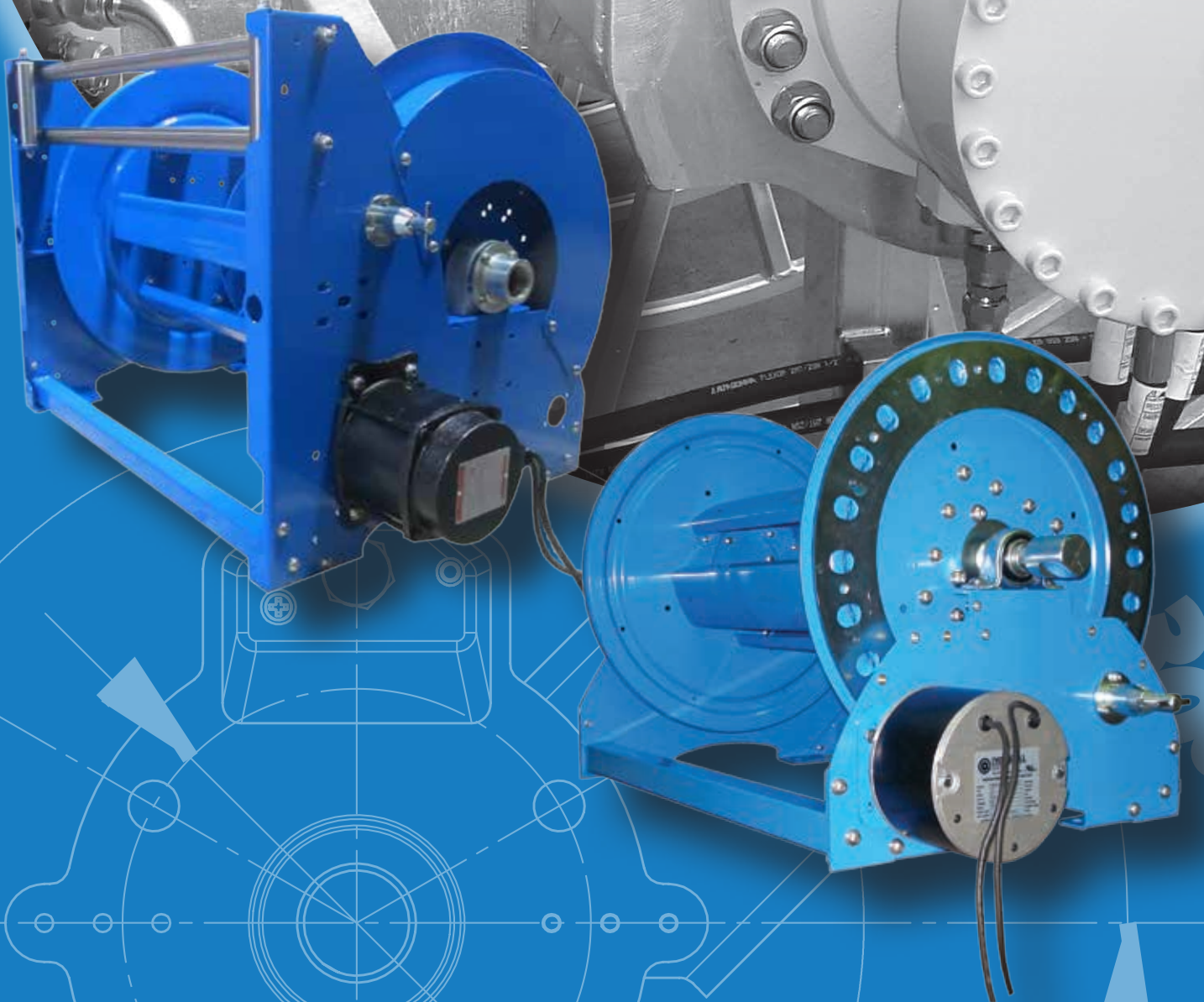




Recoil

HOSE AND CORD REELS

2016 EDITION



HOSE REELS.

Our total, dedicated business.

We've been making hose reels for decades - over 38 years in fact - and this manufacturing wisdom, coupled with competitive pricing, knowledgeable staff, a wealth of technical information and solid after-sales service positions us firmly at the forefront of our industry.

Our head office and factory is based in Sydney Australia, with a well-stocked distribution centre in Auckland NZ, as well as reputable distribution partners across the globe.

ReCoila has a fully equipped production facility and a team of experts to ensure our reels are designed and manufactured to exacting standards.

With a comprehensive range of hose, cord and cable reels and a dedicated custom design and manufacturing team, ReCoila can supply the right reel for your individual application - with safety and productivity in mind.

AUSTRALIAN MANUFACTURING. INTERNATIONAL DISTRIBUTION.

ReCoila is a proudly Australian company based in Western Sydney, with distribution reach across Australia, New Zealand and internationally.

We have resellers strategically based in key metro and regional areas to ensure delivery to customers is as swift as possible, and long standing relationships with our freight carriers mean that logistics are coordinated efficiently.

AUSTRALIAN MADE + QUALITY IMPORTS = COMPREHENSIVE RANGE.

Our range constitutes a wealth of engineered polypropylene and heavy duty steel and stainless steel reels, supplemented with hand-picked reels from some of the world's best manufacturers, to present a truly comprehensive product portfolio. And, our ability to design and manufacture customised reels in-house means that we're sure to have a reel to suit your needs.



VISIT
RECOILA
ONLINE





ENGINEERED CONFIDENCE.

SPECIALISTS IN CUSTOM REELS

38+ years manufacturing wisdom

ReCoila is committed to continued quality and engineering excellence, coupled with real-world practicality and constant improvement based on feedback from customers.

Our goal has always been to design the best reels in the world - and we think we're pretty close to the mark.

With teams of specialists for both steel and polypropylene production, we continue to lead the way in design, innovation, functionality & reliability.

WE KNOW REELS – YOU KNOW YOUR BUSINESS.

Whilst we've been building reels for over thirty years, we continue to learn and adapt to individual industry challenges in consultation with our customers.

We have worked with Australian and New Zealand fire brigades, Australian Defence forces, major international mining and resources projects, salmon farms, airports, oil rigs, gas exploration companies, plumbers, truck builders, food manufacturers, wineries, auto workshops, universities and electricity providers, and have built reels to transfer everything from clean air to cow dung.

Our collaborative approach has always resulted in a hose reel that is of the highest quality, whilst being simple, practical and effective for the people in the field who are actually operating it.

FOR MORE INFORMATION
ON CUSTOM MADE REELS,
SKIP TO PAGE 146.

THE MAKING OF A CUSTOM HOSE REEL





SCAN TO
GO ONLINE
AND READ
OUR CASE
STUDIES



WHY USE HOSE REELS?

Hose management and minimising risk



HAZARD:

DO HOSES REGULARLY LAY ACROSS PATHS AND WORK AREAS?



HAZARD:

ARE HOSES HEAVY OR AWKWARD TO MOVE?



HAZARD:

DO POORLY MANAGED OR POORLY MAINTAINED HOSES CREATE WET, SLIPPERY WORK AREAS?



HAZARD:

ARE HOSES BEING DAMAGED DUE TO POOR STORAGE, FOR EXAMPLE BEING RUN OVER BY FORKLIFTS OR VEHICLES?



HOW HOSES BECOME HAZARDS

You're no doubt aware that trips, falls and ergonomic injuries are common in even the most strictly regulated work environments.

Workplaces use hoses and cables for all manner of applications, each one carrying potential safety risks such as:

- Trips and falls due to stray hoses and cables
- Ergonomic injury if heavy, awkward hoses need to be moved
- Leakage (& consequently wet areas) causing slip hazards.

HOSE LIFE CAN BE AFFECTED TOO

Hoses themselves when left on the floor can be weakened by environmental contaminants, cleaning chemicals, being run over by work vehicles, or being bent or coiled tighter than the hoses natural bend radius, and will ultimately fail as the structure of the hose is weakened.

THE SOLUTION – AND THE FLOW ON BENEFITS

ReCoila can offer a high quality hose and cable management solution that can reduce the risk of trips and falls from hoses and improve your safety record.

Aside from making your workplace safer, the use of ReCoila hose reels will increase productivity through providing operators a more effective means of handling hoses, cords and cables in the workplace.

Higher productivity, reduced downtime and lower maintenance costs are an additional benefit of efficient hose management.



THESE SAFETY BARRIER REELS
LIMIT PEDESTRIAN ACCESS
TO WORKSHOPS, FACTORIES
AND ROLLER DOORS. SEE
PAGE 21 FOR MORE DETAILS.

CONTENTS

Reels for every application



SPRING REWIND POLYPROPYLENE REELS

GEN III Series

AW Series Air / Water Reels	9
HW Series Hot Water Washdown Reels	10
OA & OP Series Welding Gas Reels	11
EL Series Electrical Reels	12
Danger Strip Safety Reels	13
WP Series Chemical Reels	14
FD Series Food Gases Reels	15
G Series Garden Hose Reels	16
DW Series Drinking (Potable) Water Reels	17
GR Series Grease Reels	18
OL Series Oil Reels	19
HPW Series High Pressure Water Reels	20
BAR Series Safety Barrier Reels	21
BD Series Breathing Air Reels	22

Polypropylene Reels Quick Reference Guide

23



STEEL REELS: HAND CRANK & MOTOR REWIND

C Series Heavy Duty Steel Reels

Hand Crank Reels	25
12VDC Electric Drive Reels	26
24VDC Electric Drive Reels	27
Pneumatic Drive Reels	28
Hydraulic Drive Reels	29



T Series Heavy Duty Steel Reels

Hand Crank Reels	32
12VDC Electric Drive Reels	34
24VDC Electric Drive Reels	36
240VAC Electric Drive Reels	38
Pneumatic Drive Reels	40
Hydraulic Drive Reels	42



J & JH Series Jetting Reels

CTJ Series Hand Crank Jetting Reels	45
	46



STEEL SPRING REWIND REELS

4000 Series Compact Spring Rewind Reels	48
5000 & 5005 Series Compact Spring Rewind Reels	49
7000 Series Compact Spring Rewind Reels	50
HD70000 Series Heavy Duty Compact Series	51
80000 & D80000 Series Dual Pedestal Spring Reels	52
9000 Series Large Frame Spring Reels	53
ST Series Heavy Duty Spring Rewind Reels	54
TH Series Twin Hydraulic Reels	55
S Series Steel Spring Rewind Reels	56
SS Series Stainless Steel Spring Rewind Reels	61





STEEL SPRING REWIND REELS - ENCLOSED

CF500 Series Enclosed Reels	66
CS500 Series Enclosed Swivelling Reels	67
CFX500 Series Enclosed Stainless Steel Reels	68
CSX500 Series Enclosed Stainless Steel Swivelling Reels	69



WELDING REELS

WC Series - C Series Welding Reels	71
WC Series Welding Cable Reels	72
TW & BA Series Twin Welding Reels	73



CABLE REELS

L Series Indoor Cable Reels	75
L 70000 Series Long Length Cable Reels	76



MULTI CONDUCTOR CABLE REELS

1400 Series Industrial 240 & 415 VAC Reels	78
1700 Series Industrial 240 & 415 VAC Reels	80



VENTILATION REELS

V Series Exhaust Reels	85
PCA (Pre-Conditioned Air) Reels	87



LOW TORQUE CONTROLLED REWIND REELS

ER Series Electronically Controlled Reels	89
---	----



AUTOMATION, CRANE & FORKLIFT REELS

Constant Tension Hose Reels	92
Constant Tension Hose + Cable Reels	124
Rescue Tools Reels	131
Constant Tension Cable Reels	132
Manual Cable Reels	139



FIRE HOSE REELS

Dedicated Fire Hose Reels	142
---------------------------	-----



GROUNDING REELS

G Series Grounding Reels	144
--------------------------	-----



TOOL BALANCERS

Tool Balancers	146
----------------	-----



GUNS

Spraying guns and lances	148
--------------------------	-----



ACCESSORIES & SPARES

Hose stops and Gen III brackets	149
Brackets and roller guides	150
Gear guards, friction brakes, pin locks, rollers	151
Swivels	152
Motor drives	155



CUSTOM MADE HOSE REELS

Specialised engineering capability	158
RF Series custom made reels	161
Custom reel quotation form	162

SKIP TO THE INSIDE BACK COVER TO SEE WHAT THESE SYMBOLS MEAN

 SPRING REWIND	 HAND CRANK
 CONSTANT TENSION	 MOTOR DRIVEN
 QUALITY IMPORT	 2 YEARS LIMITED WARRANTY
 CUSTOM OPTIONS	 AUSTRALIAN MADE
 ENGINEERED COMPOSITE POLYPROPYLENE	 HEAVY DUTY STEEL
 SPECIAL PURPOSE	

GEN III SERIES

Rugged, lightweight polypropylene reels

GEN III FEATURES

- Highest quality 'finished edge' spring steel strip
- Full flow swivels and fluid paths with positive crimp hose fittings
- All position positive latching system
- Tough, impact, corrosion resistant and UV stabilized polypropylene, with anti static and flame retardant properties
- Unique ratchet tensioning system
- Wall mounting system allows the reel to swivel from side to side
- Replaceable mouth guard and hose stop
- Large side covers for easy access in servicing and maintenance routines
- Unique locking pin port for added safety when servicing the reel
- Easy mounting template included



AN INDUSTRIAL LEGEND

ReCoila's GEN III engineered composite polypropylene reels are best-sellers for a reason – they're tough, reliable, functional and durable.

With nearly twenty different application-specific models each with a range of hose sizes and lengths, there's sure to be a reel to suit your application.

The GEN III Series is ideal for a wide range of industrial applications such as air, water, grease, oil, chemicals, gases and more.

AW SERIES AIR & WATER HOSE REELS

APPLICATION

Perfect for general workshop applications such as compressed air or cold water washdown.

Also available is a model fitted with EPDM rubber hose, ideal for air applications in fabrication areas where welding spatter adversely affects standard hoses.

For accessories, guns and nozzles, see page 138.

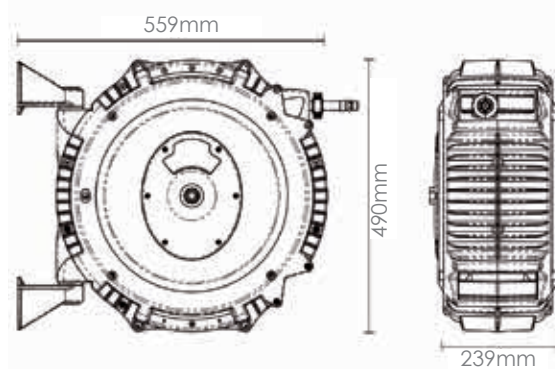


FEATURES



HOSE TYPE	High quality TPR rubber hose. Complies with AS/NZS2554/B.
MEDIA	Air or cold water
MINIMUM TEMP	-5°C
MAXIMUM TEMP	65°C
MAX PSI	240*
FITTING TYPE	BSP**
WEIGHT	12kg***

DIMENSIONS



*Maximum hose pressure rating is based at an operating temperature of 30°C.

**NPT, JIC, JIS and Metric threads are available on request.

***AW815 weighs 11kg.

AW SERIES



Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
AW815	8mm	15m	3/8" BSPF	3/8" BSPM
AW820	8mm	20m	3/8" BSPF	3/8" BSPM
AW1015	10mm	15m	3/8" BSPF	3/8" BSPM
AW1020	10mm	20m	3/8" BSPF	3/8" BSPM
AW1215	12mm	15m	1/2" BSPF	1/2" BSPM
AW1218	12mm	18m	1/2" BSPF	1/2" BSPM
AWHD1210 (Heavy duty EPDM hose)	12mm	10m	1/2" BSPF	1/2" BSPM

= Quick Ship Item, see inside back cover for more information.

HW SERIES HOT WATER REELS

APPLICATION

Specially designed for hot water wash down applications in kitchens and food prep areas.

Perfect for use in food processing areas - the vented case design allows the reel to be hygienically cleaned as required and allows for adequate air flow.

Available with or without a heavy duty, fully insulated washdown gun.

For accessories, guns and nozzles, see page 138.

HOSE TYPE Nitrile blended PVC

MEDIA Hot water

MINIMUM TEMP -30°C

MAXIMUM TEMP 85°C

MAX PSI 225*

FITTING TYPE BSP**

WEIGHT 12kg***

Standard swivel configuration is brass; 316 stainless steel is available as an optional extra.

*Maximum working pressure of the hose is rated at 225psi @ 23°C, operating temperature 85°C @ 120psi.

**NPT, JIC, JIS and Metric threads are available on request.

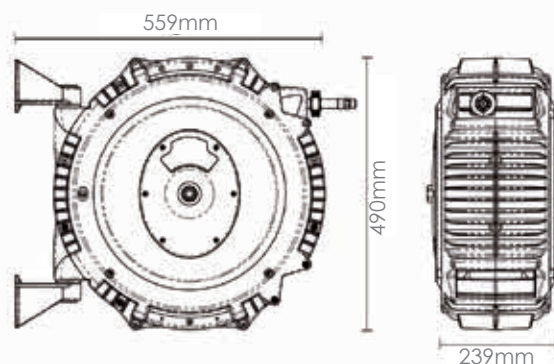
***HW1015 weighs 11kg.







FEATURES



DIMENSIONS



HW SERIES

Model	Hose ID	Hose Length	Max PSI	Inlet Fitting	Outlet Fitting
HW1015	10mm	15m	240	3/8" BSPF	3/8" BSPM
HW1020	10mm	20m	240	3/8" BSPF	3/8" BSPM
 HW1215	12mm	15m	240	1/2" BSPF	1/2" BSPM
 HWG1015	10mm	15m	240	3/8" BSPF	Heavy Duty Washdown Gun
 HWG1020	10mm	20m	240	3/8" BSPF	Heavy Duty Washdown Gun
 HWG1215	12mm	15m	240	1/2" BSPF	Heavy Duty Washdown Gun

 = Quick Ship Item, see inside back cover for more information.

OA, OP, P & A SERIES WELDING GAS REELS

APPLICATION

An ideal compact solution for all gas welding, cutting and shielding gas hose applications. When hoses are stored by wrapping them around bottles or trolleys there is a greater potential of a fire risk. A hose reel creates a safer working environment by keeping the hose neatly coiled away from the ignition source. Plus, a unique external swivel design enables easy maintenance of O-rings and seals.



HOSE TYPE	Rubber gas hose. Complies with AS/NZS1335.
MEDIA	See table below
MINIMUM TEMP	-20°C
MAXIMUM TEMP	80°C
MAX PSI	300
FITTING TYPE	UNF*
WEIGHT	12kg
COMPLIES TO	AS/NZS1335:1995

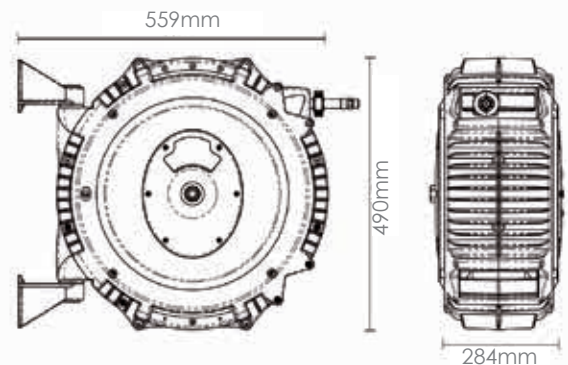
*Hose design specifications are available to meet international standards such as EN599.

**NPT, JIC, JIS and Metric threads available on request.

FEATURES



DIMENSIONS



All fuel and oxygen gas swivels are leak tested at 1.4psi low pressure test & 140psi high pressure test.

OA SERIES - OXYGEN & ACETYLENE

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
OA68	6mm	8m	5/8" UNFM	5/8" UNFF
OA615	6mm	15m	5/8" UNFM	5/8" UNFF

OP SERIES - OXYGEN & PROPANE (LPG)

OP68	6mm	8m	5/8" UNFM	5/8" UNFF
OP615	6mm	15m	5/8" UNFM	5/8" UNFF

P SERIES - PROPANE (LPG)

P620	6mm	20m	5/8" UNFM	5/8" UNFF
P1015	10mm	15m	5/8" UNFM	5/8" UNFF

A SERIES - ARGON

A620	6mm	20m	5/8" UNFM	5/8" UNFF
------	-----	-----	-----------	-----------

= Quick Ship Item, see inside back cover for more information.

EL SERIES ELECTRICAL CORD REELS

APPLICATION

ReCoila GEN III Electrical reels are the perfect solution to ensuring cables and cords are stored safely when not in use.

When cables and cords are left laying around they are easily damaged resulting in a potential electrocution.

Supplied with a 2 metre inlet cable, complete with plugs and sockets. Fitted with overcurrent protection device.



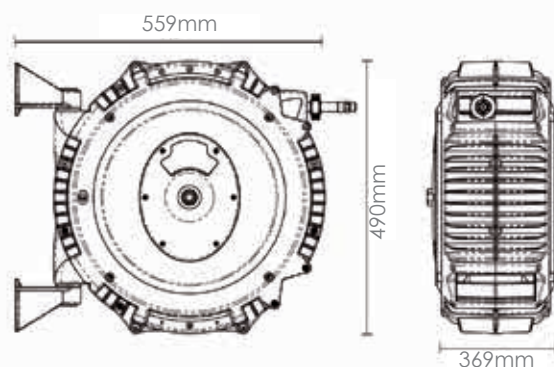
Indoor use Only

CORD TYPE	Insulated cable. Complies with AS/NZS3105
MEDIA	Power
CORES	2 core + earth
VAC	240
AMPS	10
FITTING TYPE	Plug / socket
WEIGHT	12kg
COMPLIANCE	AS/NZS3105:2007
CERTIFICATE No.	NSW 14520

FEATURES



DIMENSIONS




ALWAYS READ THE MANUAL. Failure to follow the correct operating procedures may result in injury. Only use the cable fully uncoiled.

EL SERIES

Model	Cable size	Cable Length
EL2402010	0.9mm ²	20m



 = Quick Ship Item, see inside back cover for more information.

* None portable unit must be placed in position.



FOR MORE
CABLE REELS
SEE PAGE 74-83
AND PAGES
132 - 140

DANGER STRIP SAFETY REELS

APPLICATION

This unique range of safety reels are design for applications where machinery, plant or equipment is under service, maintenance or shutdown and access is restricted to authorised personal. The danger strips are available in standard industry accepted wording "Danger Keep Out" "Caution Danger" either yellow and Black or Red and White. We also offer a custom working service allowing the user to have additional details or specific wording as required (Note there are MOQ for this service) The heavy duty strip is made from a PVC material and over printed, although this material is resistant to many chemicals and solvents care and consideration should be given to the specific environment you wish to install these reels. All Danger strip reels are supplied and fitted with a latch and catch hook.



FITTED WITH	50mm Wide PVC Painted Strip
WEIGHT	12kg

DANGER DO NOT ENTER

YOUR COMPANY NAME

CUSTOMISED TEXT

TEXT // CUSTOMISED

DANGER STRIP SAFETY SERIES

Model	Colour	Wording	Strip width	Strip length	End fitting
DANGER5015-YB	Yellow Black	Caution Danger	50mm	15m	Latch and Catch
DANGER5020-YB	Yellow Black	Caution Danger	50mm	20m	Latch and Catch
DANGER5015-RW	White Red	Danger Keep Out	50mm	15m	Latch and Catch
DANGER5020-RW	White Red	Danger Keep Out	50mm	20m	Latch and Catch

WP SERIES CHEMICAL HOSE REELS

APPLICATION

A lightweight corrosion resistant solution for the dispensing of herbicides and pesticides.

Ideally suited to spot spraying from quad bikes and small vehicles.

Suited to a wide range of hydrocarbon based chemicals - please contact our technical sales staff for more information.



HOSE TYPE	Nitrile blended PVC
MEDIA	Herbicides and pesticides, some other chemicals*
MINIMUM TEMP	-5°C
MAXIMUM TEMP	60°C
MAX PSI	240**
FITTING TYPE	BSP***
WEIGHT	12kg

*Suitable for most hydrocarbon based products - please check with our technical department.

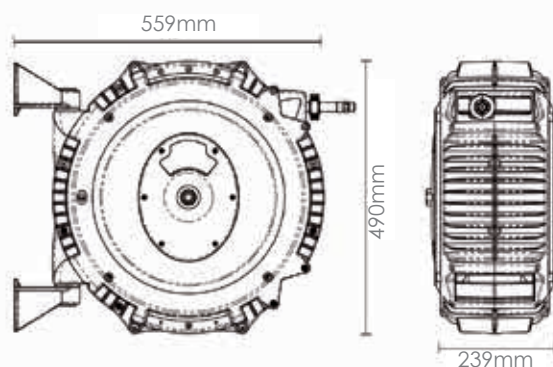
**Maximum working pressure of the hose is based on 240psi at 30°C.

***NPT, JIC, JIS and Metric threads available on request.

FEATURES



DIMENSIONS



WP SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
WP1015	10mm	15m	3/8" BSPF	3/8" BSPM
WP1020	10mm	20m	3/8" BSPF	3/8" BSPM
WP1215	12mm	15m	1/2" BSPF	1/2" BSPM
WP1218	12mm	18m	1/2" BSPF	1/2" BSPM



 = Quick Ship Item, see inside back cover for more information.

FD SERIES FOOD GASES REELS

APPLICATION

ReCoila GEN III FD Series reels are primarily designed for use in food and drink processing facilities to dispense CO₂ / Nitrogen gases; blanketing vats and tanks during transfer, storage, fermentation and other processes.

A non-food grade model is also available for other applications such as filling tyres.



HOSE TYPE

Clear TMP hose. Food grade models comply with ASO1436, DNV, ABS, GL, BV, NKK, RINA, MSHA2.

MEDIA

Air, nitrogen, inert gases, CO₂

MINIMUM TEMP

-30°C

MAXIMUM TEMP

65°C

MAX PSI

240
(High pressure non-food grade model is rated to 600 PSI)

FITTING TYPE

BSP**

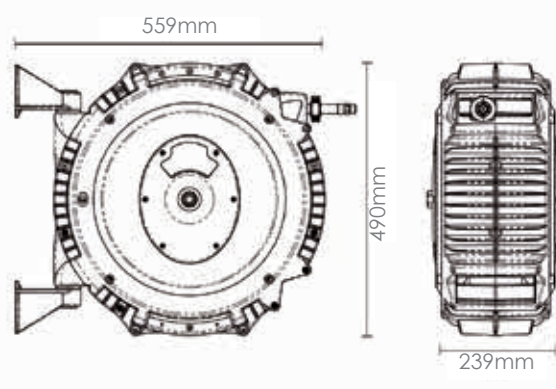
WEIGHT

12kg

FEATURES



DIMENSIONS



*Maximum hose pressure rating is based at an operating temperature of 30°C.

**NPT, JIC, JIS and Metric threads are available on request.

FD SERIES				
Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
FD620	6mm	20m	3/8" BSPF	1/4" BSPM
FD820	8mm	20m	3/8" BSPF	3/8" BSPM
FD1020	10mm	20m	3/8" BSPF	3/8" BSPM
N1015 (High pressure non-food grade model)	10mm	15m	3/8" BSPF	3/8" BSPM

G SERIES GARDEN HOSE REELS

APPLICATION

The GEN III G Series garden reel is the perfect solution to keep your garden looking great. Highest quality garden hose is used to ensure longevity and tangle-free operation.

Comes complete with a 2 metre side connection hose and inlet fitting.

For accessories, guns and nozzles, see page 138.

HOSE TYPE	High quality garden hose
MEDIA	Cold water
MINIMUM TEMP	-5°C
MAXIMUM TEMP	60°C
MAX PSI	240*
FITTING TYPE	BSP**
WEIGHT	12kg

*Maximum working pressure of the hose is based on 240psi at 30°C.

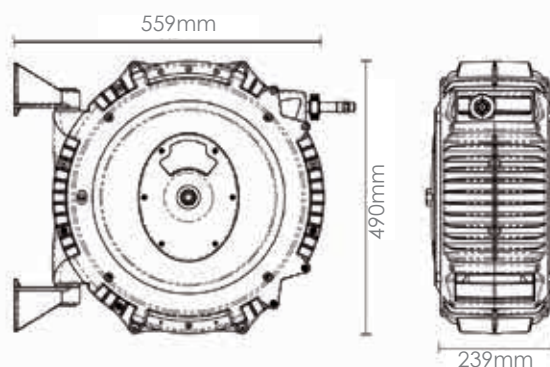
**NPT, JIC, JIS and Metric threads available on request.



FEATURES



DIMENSIONS



G SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
G1218	12mm	18m	1/2" BSPF	Not supplied
*G1218-GH	12mm	18m	1/2" NPT	5/8 GH
*G1615-GH	16mm	15m	1/2" NPT	5/8 GH

= Quick Ship Item, see inside back cover for more information.

* USA Configured Product.

DW SERIES POTABLE WATER REELS

APPLICATION

ReCoila GEN III DW Series reels are designed for the transfer of drinking (potable) water. The hose has a special inner tube that does not taint the water quality.

Ideal for fresh water filling stations, marine applications and transfer of drinking water.



HOSE TYPE Drinking water grade hose. Complies with AS/NZS2070:1999, AS4020.

MEDIA Drinking water

MINIMUM TEMP -5°C

MAXIMUM TEMP 60°C

MAX PSI 240

FITTING TYPE BSP**

WEIGHT 12kg

*Maximum hose pressure rating is based at an operating temperature of 30°C.

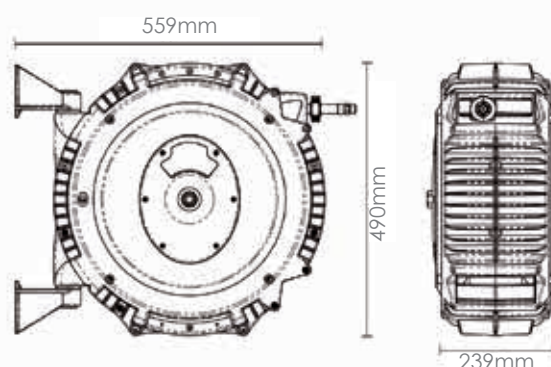
**NPT, JIC, JIS and Metric threads are available on request.

Standard fittings are MS58 brass. Optional 316 stainless steel fittings and swivels are available on request.

FEATURES



DIMENSIONS



DW SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
DW1218	12mm	18m	1/2" BSPF	1/2" BSPM

GR SERIES GREASE HOSE REELS

APPLICATION

The GEN III GR Series reel is the ideal solution for light duty grease applications.

HOSE TYPE	Rubber
MEDIA	Grease
MINIMUM TEMP	-30°C
MAXIMUM TEMP	90°C
MAX PSI	5000*
FITTING TYPE	NPT inlet, BSP outlet**
WEIGHT	12kg

*Maximum working pressure of the hose is based on 30°C.

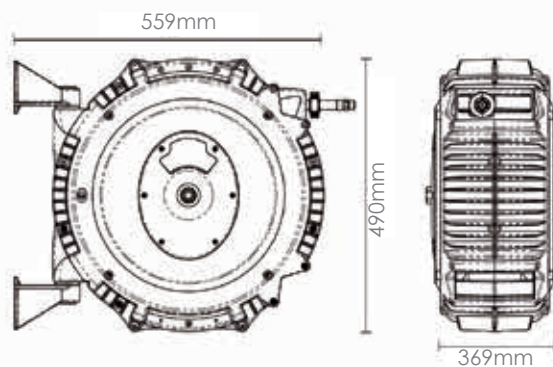
**NPT, JIC, JIS and Metric threads available on request.



FEATURES



DIMENSIONS



GR SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
GR615	6mm	15m	1/4" NPTF	1/4" BSPM



 = Quick Ship Item, see inside back cover for more information.

OL SERIES OIL HOSE REELS

APPLICATION

ReCoila GEN III OL Series reels are the ideal solution for light duty oil transfer.

HOSE TYPE	Rubber. Complies with ISO1436, DNV, ABS, GL, BV, NKK, RINA, MSHA2
MEDIA	Oil
MINIMUM TEMP	-30°C
MAXIMUM TEMP	90°C
MAX PSI	1200*
FITTING TYPE	BSP**
WEIGHT	12kg

*Maximum hose pressure rating is based on an operating temperature of 30°C.

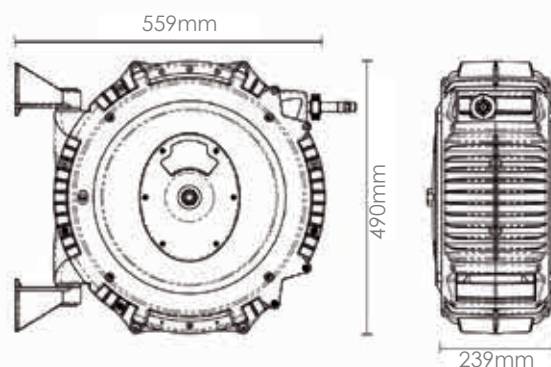
**NPT, JIC, JIS and Metric threads are available on request.



FEATURES



DIMENSIONS



OL SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
OL1015	10mm	15m	3/8" BSPF	3/8" BSPM
OL1210	12mm	10m	1/2" BSPF	1/2" BSPM



 = Quick Ship Item, see inside back cover for more information.

HPW SERIES PRESSURE WASH HOSE REELS

APPLICATION

The GEN III HPW Series reels are the perfect solution for use with pressure washers up to 1500 PSI. The lightweight, corrosion resistant construction makes these reels ideal for use in wet areas.

HOSE TYPE	Rubber
MEDIA	Cold water
MINIMUM TEMP	-30°C
MAXIMUM TEMP	90°C
MAX PSI	1500*
FITTING TYPE	NPT inlet, BSP outlet**
WEIGHT	12kg

*Maximum working pressure of the hose is based on 30°C.

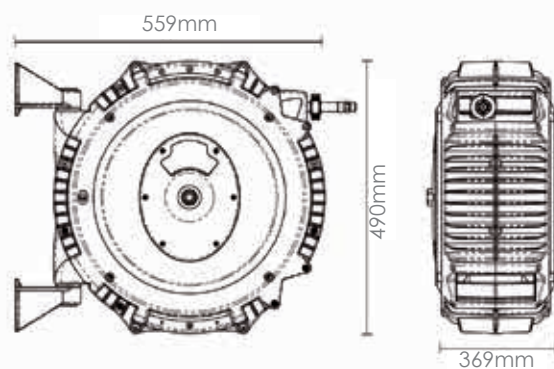
**NPT, JIC, JIS and Metric threads available on request.



FEATURES



DIMENSIONS



HPW SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
HPW615	6mm	15m	1/4" NPTF	1/4" BSPM
HPW1015	10mm	15m	1/4" NPTF	3/8" BSPM

= Quick Ship Item, see inside back cover for more information.

BAR SERIES SAFETY BARRIER REELS

APPLICATION

Fitted with woven webbing in fluoro orange, pink or yellow, or plastic chain in bright yellow, ReCoila's barrier reels are the ideal way to quickly and efficiently set up safety barriers for restricted access areas.

Great for use across roller doors and other areas that need to be cordoned off.

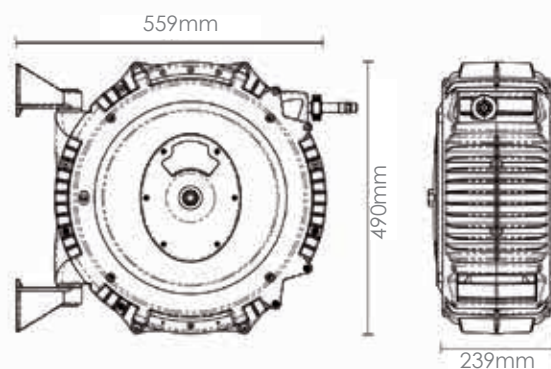
FITTED WITH 50mm wide webbing (orange, yellow or pink) or 6mm wide chain (yellow)

WEIGHT 12kg

FEATURES



DIMENSIONS



BAR SERIES WITH WEBBING

Model	Colour	Webbing width	Webbing length	End fitting
BAR5015	Fluoro Orange	50mm	15m	Sewn loop
BAR5015-P	Fluoro Pink	50mm	15m	Sewn loop
BAR5015-Y	Fluoro Yellow	50mm	15m	Sewn loop
BAR5020	Fluoro Orange	50mm	20m	Sewn loop
BAR5020-P	Fluoro Pink	50mm	20m	Sewn loop
BAR5020-Y	Fluoro Yellow	50mm	20m	Sewn loop

BAR SERIES WITH CHAIN

Model	Colour	Chain width	Chain length	End Fitting
BARC15	Yellow	6mm x 36mm links	15m	Link

= Quick Ship Item, see inside back cover for more information.

BD SERIES BREATHING AIR REELS

APPLICATION

The BD Series reels are ideally suited to supplying breathing air to air-fed respirators, enabling the operator to better manage the supply hose particularly in confined work areas.

These reels can also be used for shallow diving applications.

HOSE TYPE	PVC. Complies with AS/NZS1716, AS2299.
MEDIA	Breathing air
MINIMUM TEMP	-5°C
MAXIMUM TEMP	60°C
MAX PSI	240*
FITTING TYPE	BSP**
WEIGHT	12kg

*Maximum working pressure of the hose is based on 30°C.

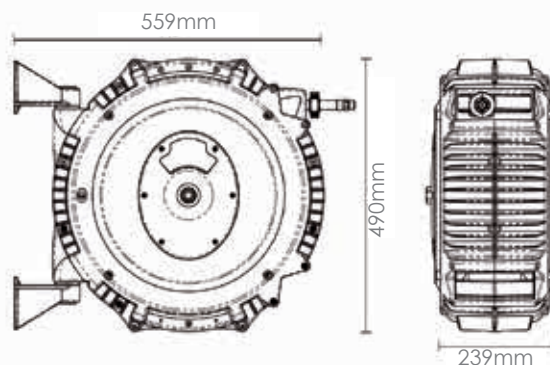
**NPT, JIC, JIS and Metric threads available on request.



FEATURES



DIMENSIONS



BD SERIES

Model	Hose ID	Hose Length	Inlet Fitting	Outlet Fitting
BD820	8mm	20m	3/8" BSPF	3/8" BSPM
BD1020	10mm	20m	3/8" BSPF	3/8" BSPM



 = Quick Ship Item, see inside back cover for more information.

POLYPROPYLENE REELS QUICK REFERENCE GUIDE

QUICK
REFERENCE

POLY: SPRING REWIND

For polypropylene reels only - for steel hose reels suitable for the below applications and more, see page 24 onwards.

Media	Series	Model	Hose ID	Hose Length	Page No.
Air and Water	GEN III	AW815	8mm	15m	9
	GEN III	AW820	8mm	20m	9
	GEN III	AW1015	10mm	15m	9
	GEN III	AW1020	10mm	20m	9
	GEN III	AW1215	12mm	15m	9
	GEN III	AW1218	12mm	18m	9
	GEN III	AWHD1210	12mm	10m	9
	Breathing Air	GEN III	BD820	8mm	20m
GEN III		BD1020	10mm	20m	22
Water	GEN III	HPW615	6mm	15m	20
	GEN III	HPW1015	10mm	15m	20
	GEN III	G1218	12mm	18m	16
Drinking Water	GEN III	DW1218	12mm	18m	17
Hot Water	GEN III	HW1015	10mm	15m	10
	GEN III	HW1020	10mm	20m	10
	GEN III	HWG1015	10mm	15m	10
	GEN III	HWG1020	10mm	20m	10
	GEN III	HW1215	12mm	15m	10
	GEN III	HWG1215	12mm	15m	10
	Safety Barrier	GEN III	BAR5015	-	15m
GEN III		BARC15	-	15m	21
Media Safety Barrier Reels	GEN III	BAR5015-P	-	15m	21
	GEN III	BAR5015-Y	-	15m	21
	GEN III	BAR5020	-	20m	21
	GEN III	BAR5020-P	-	20m	21
	GEN III	BAR5020-Y	-	20m	21
	Media Danger Barrier Strap	GEN III	DANGER5015-YB	-	15m
GEN III		DANGER5015-RW	-	15m	13
GEN III		DANGER5020-YB	-	20m	13
GEN III		DANGER5020-RW	-	20m	13
Electrical	GEN III	EL2402010	-	20m	12
Grease	GEN III	GR615	6mm	15m	18
Oil	GEN III	OL1015	10mm	15m	19
	GEN III	OL1210	12mm	10m	19
Chemicals	GEN III	WP1015	10mm	15m	14
	GEN III	WP1020	10mm	20m	14
	GEN III	WP1215	12mm	15m	14
	GEN III	WP1218	12mm	18m	14
Gases	GEN III	OA68	6mm	8m	11
	GEN III	OA615	6mm	15m	11
	GEN III	OP68	6mm	8m	11
	GEN III	OP615	6mm	15m	11
	GEN III	P620	6mm	20m	11
	GEN III	A620	6mm	20m	11
	GEN III	FD620	6mm	20m	15
	GEN III	FD820	8mm	20m	15
	GEN III	P1015	10mm	15m	11
	GEN III	FD1020	10mm	20m	15
	GEN III	N1015	10mm	15m	15

C SERIES

Heavy duty, multi-purpose



Ideally suited for a variety of applications, this simple but tough hose reel will handle a multitude of hose sizes, lengths and pressures.

The main axle is supported by ball bearings while the adjustable friction brake allows you to add or remove drag to prevent over spooling. The spool lock holds the spool fixed during transit, preventing overrun, and the open spool design allows air flow to help dry out wet areas and allow for easy cleaning.

A bolt together frame and spool constructed of 3mm steel plate offers easy access for maintenance and servicing.

Plus, the unique modular design of the C Series also allows the user to add or change drive systems in the field using a simple bolt on process.

NEED A C SERIES REEL FOR A WELDING APPLICATION? GO TO PAGE 68 FOR OUR PURPOSE-BUILT SOLUTION.

C SERIES HAND CRANK REELS

APPLICATION

A simple, heavy duty hand crank hose reel for a wide range of applications.

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Galvanized
OPTIONAL EXTRAS	4 way roller guides Gear guard Extra heavy duty wrap spreaders* Wall mount swivel bracket

Standard construction material is carbon steel.
*Note: we recommend heavy duty wrap spreaders for pressures above 2000 psi.



FEATURES

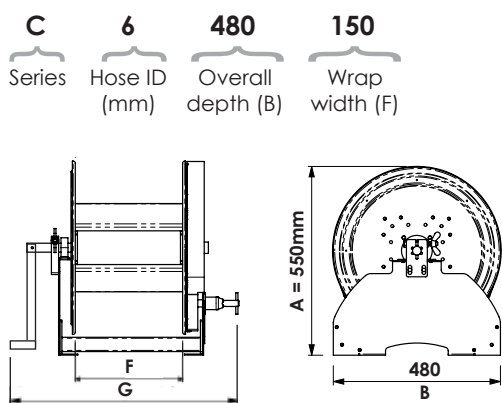
C10480300
LEFT HAND VERSION



C SERIES HAND CRANK

Model	Hose ID (mm)	Hose Capacity (m)	Max PSI	Overall Width (G)
C6480150	6	60	5000	505
C6480300	6	140	5000	655
C6480450	6	240	5000	805
C6480600	6	300	5000	955
C10480150	10	40	5000	505
C10480300	10	100	5000	655
C10480450	10	145	5000	805
C10480600	10	200	5000	955
C12480150	12	30	5000	505
C12480300	12	60	5000	655
C12480450	12	100	5000	805
C12480600	12	130	5000	955
C19480150	19	15	5000	505
C19480300	19	30	5000	655
C19480450	19	40	5000	805
C19480600	19	60	5000	955
C25480300	25	20	3000	655
C25480450	25	30	3000	805
C25480600	25	45	3000	955
CH38640350*	32 - 38	20	1500	734

DIMENSIONS



Detailed dimensional drawings available on request.
Quote drawing number ST11093-A.1

*CH Series Dimensions:
A = 680mm, B = 560mm, F = 350mm, G = 734mm

= Quick Ship Item, see inside back cover for more information.

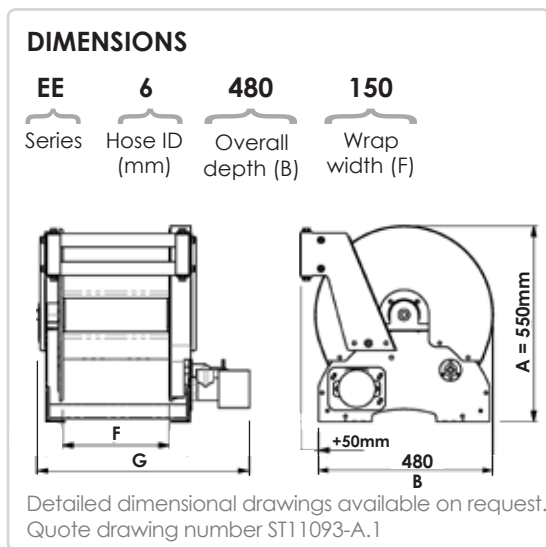
C SERIES 12VDC MOTOR DRIVEN REELS

APPLICATION

The 12VDC C Series reel is suitable for a wide range of applications where a motor driven reeling system is required.

- HOSE TYPE** Supplied with or without hose
- MEDIA** As per your hose type
- CONSTRUCTION MATERIALS** Carbon Steel
304 Stainless Steel
316 Stainless Steel
Aluminium
- FINISH** Powder Coated
Galvanized
- OPTIONAL EXTRAS** 4 way roller guides
Gear guard
Friction brake
Extra heavy duty wrap spreaders*
Wall mount swivel bracket

Standard construction material is carbon steel.
*Note: we recommend heavy duty wrap spreaders for pressures above 2000 psi.



EE19480600
RIGHT HAND VERSION

FEATURES



C SERIES 12VDC MOTOR DRIVEN

Model	Hose ID (mm)	Hose Capacity (m)	Max PSI	Overall Width (G)
EE6480150	6	60	5000	386
EE6480300	6	140	5000	536
EE6480450	6	240	5000	686
EE6480600	6	300	5000	836
EE10480150	10	40	5000	386
EE10480300	10	100	5000	536
EE10480450	10	145	5000	686
EE10480600	10	200	5000	836
EE12480150	12	30	5000	386
EE12480300	12	60	5000	536
EE12480450	12	100	5000	686
EE12480600	12	130	5000	836
EE19480150	19	15	5000	386
EE19480300	19	30	5000	536
EE19480450	19	40	5000	686
EE19480600	19	60	5000	836
EE25480300	25	20	3000	536
EE25480450	25	30	3000	686
EE25480600	25	45	3000	836
EE38640350*	32 - 38	20	1500	640

*CH Series Dimensions:
A = 680mm, B = 560mm, F = 350mm, G = 640mm

= Quick Ship Item, see inside back cover for more information.

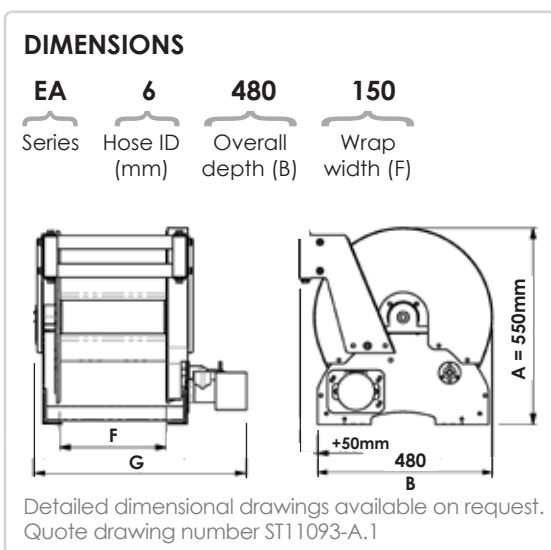
C SERIES 24VDC MOTOR DRIVEN REELS

APPLICATION

Simple, heavy duty models for a wide range of applications. Supplied with a high quality 24VDC motor for effortless operation.

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Galvanized
OPTIONAL EXTRAS	4 way roller guides Gear guard Friction brake Extra heavy duty wrap spreaders* Wall mount swivel bracket

Standard construction material is carbon steel.
*Note: we recommend heavy duty wrap spreaders for pressures above 2000 psi.



EA19480600
RIGHT HAND VERSION

FEATURES



C SERIES 24VDC MOTOR DRIVEN				
Model	Hose ID Capacity (mm)	Hose Capacity (m)	Max PSI	Overall Width (G)
EA6480150	6	60	5000	386
EA6480300	6	140	5000	536
EA6480450	6	240	5000	686
EA6480600	6	300	5000	836
EA10480150	10	40	5000	386
EA10480300	10	100	5000	536
EA10480450	10	145	5000	686
EA10480600	10	200	5000	836
EA12480150	12	30	5000	386
EA12480300	12	60	5000	536
EA12480450	12	100	5000	686
EA12480600	12	130	5000	836
EA19480150	19	15	5000	386
EA19480300	19	30	5000	536
EA19480450	19	40	5000	686
EA19480600	19	60	5000	836
EA25480300	25	20	3000	536
EA25480450	25	30	3000	686
EA25480600	25	45	3000	836
EA38640350*	32 - 38	20	1500	640

*CH Series Dimensions:
A = 680mm, B = 560mm, F = 350mm, G = 640mm

= Quick Ship Item, see inside back cover for more information.

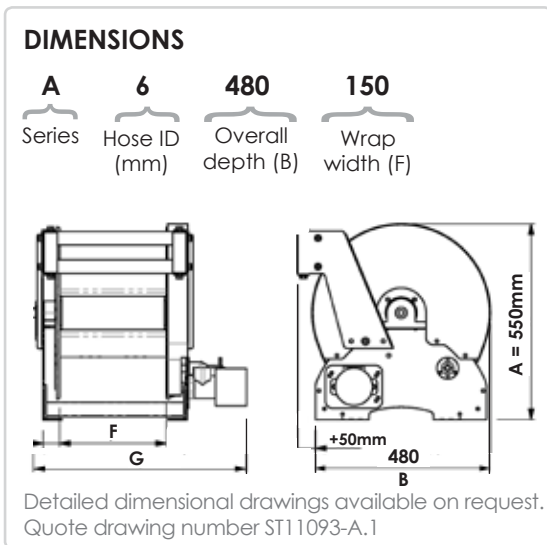
C SERIES 4AM PNEUMATIC DRIVE REELS

APPLICATION

The pneumatic drive C Series reel is suitable for a wide range of applications where a motor driven reeling system is required. Supplied with a high quality 4AM pneumatic motor for effortless operation.

- HOSE TYPE** Supplied with or without hose
- MEDIA** As per your hose type
- CONSTRUCTION MATERIALS** Carbon Steel
304 Stainless Steel
316 Stainless Steel
Aluminium
- FINISH** Powder Coated
Galvanized
- OPTIONAL EXTRAS** 4 way roller guides
Gear guard
Friction brake
Extra heavy duty wrap spreaders*
Wall mount swivel bracket

Standard construction material is carbon steel.
*Note: we recommend heavy duty wrap spreaders for pressures above 2000 psi.



A19480600
RIGHT HAND VERSION

FEATURES



C SERIES PNEUMATIC MOTOR DRIVEN				
Model	Hose ID Capacity (mm)	Hose Capacity (m)	Max PSI	Overall Width (G)
A6480150	6	60	5000	370
A6480300	6	140	5000	520
A6480450	6	240	5000	670
A6480600	6	300	5000	820
A10480150	10	40	5000	370
A10480300	10	100	5000	520
A10480450	10	145	5000	670
A10480600	10	200	5000	820
A12480150	12	30	5000	370
A12480300	12	60	5000	520
A12480450	12	100	5000	670
A12480600	12	130	5000	820
A19480150	19	15	5000	370
A19480300	19	30	5000	520
A19480450	19	40	5000	670
A19480600	19	60	5000	820
A25480300	25	20	3000	520
A25480450	25	30	3000	670
A25480600	25	45	3000	820
A38640350*	32 - 38	20	1500	640

*CH Series Dimensions:
A = 680mm, B = 560mm, F = 350mm, G = 640mm

= Quick Ship Item, see inside back cover for more information.

C SERIES HYDRAULIC DRIVE REELS

APPLICATION

Simple, heavy duty hydraulic motor driven models for a wide range of applications. Supplied with a high quality hydraulic motor for effortless operation.

HOSE TYPE Supplied with or without hose

MEDIA As per your hose type

CONSTRUCTION MATERIALS Carbon Steel (standard)
304 Stainless Steel
316 Stainless Steel
Aluminium

FINISH Powder Coated
Galvanized

OPTIONAL EXTRAS 4 way roller guides
Gear guard
Friction brake
Extra heavy duty wrap spreaders*
Wall mount swivel bracket

Standard construction material is carbon steel.
*Note: we recommend heavy duty wrap spreaders for pressures above 2000 psi.



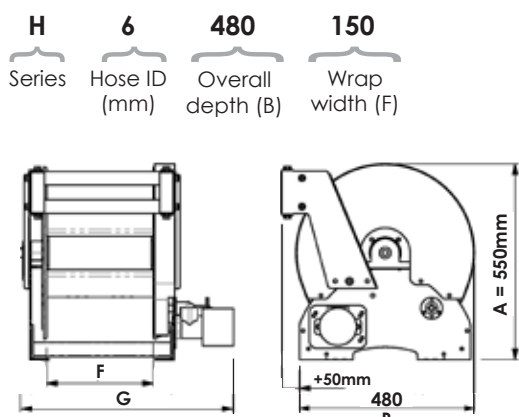
H19480600
RIGHT HAND VERSION

FEATURES



C SERIES HYDRAULIC MOTOR DRIVEN				
Model	Hose ID Capacity (mm)	Hose Capacity (m)	Max PSI	Overall Width (G)
H6480150	6	60	5000	370
H6480300	6	140	5000	520
H6480450	6	240	5000	670
H6480600	6	300	5000	820
H10480150	10	40	5000	370
H10480300	10	100	5000	520
H10480450	10	145	5000	670
H10480600	10	200	5000	820
H12480150	12	30	5000	370
H12480300	12	60	5000	520
H12480450	12	100	5000	670
H12480600	12	130	5000	820
H19480150	19	15	5000	370
H19480300	19	30	5000	520
H19480450	19	40	5000	670
H19480600	19	60	5000	820
H25480300	25	20	3000	520
H25480450	25	30	3000	670
H25480600	25	45	3000	820
H38640350*	32 - 38	20	1500	640

DIMENSIONS



Detailed dimensional drawings available on request.
Quote drawing number ST11093-A.1

*CH Series Dimensions:
A = 680mm, B = 560mm, F = 350mm, G = 640mm

= Quick Ship Item, see inside back cover for more information.

T SERIES

Rugged, heavy duty, customisable



ReCoila's T Series heavy duty hose reels are designed for applications where reliability, longevity and strength is a must.

The T Series is fabricated from heavy gauge 3mm steel plate to ensure rigidity and strength. High flow swivels and fluid paths ensure optimum flow, and a heavy duty spool and stainless steel main axle resists corrosion and damage.

The T Series has been developed with a modular frame and spool configuration that works with a wide range of add-ons, resulting in a reel that is customised to your particular application.

IMAGE: CFA STRATEGIC COMMUNICATIONS

READY FOR ANYTHING

ReCoila's T Series hose reels can be customised for many applications such as transfer of fuels and lubricants, many types of fluid handling, high volume compressed air, food transfer, fire fighting and more.

For many years ReCoila T Series reels have been widely used in mining, marine, offshore and other heavy industries, earning them a reputation as a seriously tough hose reel.

ENGINEERED TO LAST

The main axle is machined from stainless steel to maintain strength and rigidity while preventing corrosion. The T Series has a heavy duty welded spool allowing the hose to be wound on 'charged' or 'uncharged', ensuring there is no crushing effect if charging of empty hoses needs to be carried out on the reel.

RELIABLE DRIVE SYSTEMS

The T Series uses a direct drive method of gear to gear, reducing maintenance costs associated with chain drive system alternatives.

Rewind speeds have been designed to maintain acceptable and controlled rewinding of the hose while also maintaining sufficient torque to rewind a fully charged hose.

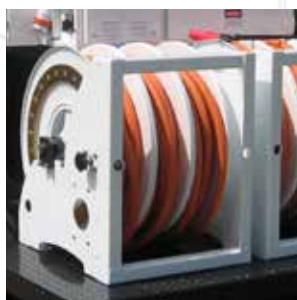
Available in right hand or left hand configurations, the T Series hose reels have an optional auxiliary bevel crank drive with disengaging drives.

The ability to engage and disengage the bevel crank drive reduces wear on the drive system, reduces noise and also reduces the residual torque required to drive a traditionally engaged rewind system.

HUGE RANGE OF
ADD-ONS



CUSTOMISED FOR
YOUR JOB



TRUSTED BY FIRE
BRIGADES



SUITABLE FOR
ANY HOSE



AUSTRALIAN
MADE QUALITY



T SERIES HAND CRANK REELS

APPLICATION

The hand crank T Series reel is a simple, durable manually operated reel for applications where a motor driven reel is not necessary.

With its compact, rugged design, the hand crank T Series can hold up to 125m of hose depending on hose ID, and the optional extras for each model allow you to customise your reel to your individual requirements.



CT38640500
RIGHT HAND VERSION

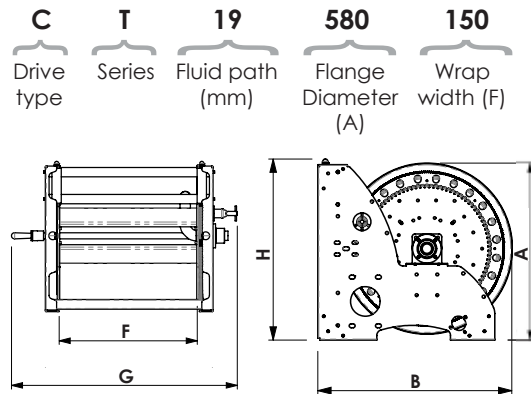
HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel (standard) 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Hot Dip Galvanized

Standard construction material is carbon steel.

FEATURES



DIMENSIONS



Detailed dimensional drawings available on request.
Quote drawing number ST10365-B.0

19mm ID HOSE CAPACITY		T SERIES HAND CRANK				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth (B)
STANDARD FEATURES	Pin lock	CT19580150	20	550	675	660
	Top rollers	CT19580200	30	600	675	660
	800psi swivel	CT19580300	45	700	675	660
	Powder coat	CT19580400	50	800	675	660
OPTIONAL EXTRAS	Bottom rollers	CT19580450	60	850	675	660
	Friction brake	CT19580500	70	900	675	660
	5000psi swivel	CT19580550	80	950	675	660
	10000psi swivel	CT19580600	90	1000	675	660
	Choice of finish	CT19580650	95	1050	675	660
		CT19640500	100	900	690	700
		CT19640550	110	950	690	700
		CT19640600	125	1000	690	700

* Wrap diameter for the above models = 280mm OD

25mm ID HOSE CAPACITY		T SERIES HAND CRANK				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth (B)
STANDARD FEATURES	Pin lock	CT25580200	18	600	675	660
	Top rollers	CT25580300	25	700	675	660
	800psi swivel	CT25580400	30	800	675	660
	Powder coat	CT25580450	35	850	675	660
OPTIONAL EXTRAS	Bottom rollers	CT25580500	40	900	675	660
	Friction brake	CT25580550	45	950	675	660
	1500psi swivel	CT25580600	55	1000	675	660
	4000psi swivel	CT25580650	60	1050	675	660
	Choice of finish	CT25640500	65	900	690	700
		CT25640550	70	950	690	700
		CT25640600	80	1000	690	700

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES HAND CRANK				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth (B)
STANDARD FEATURES	Pin lock	CT38640300	15	700	690	700
	Top rollers	CT38640400	20	800	690	700
	800psi swivel	CT38640500	30	900	690	700
	Powder coat	CT38640600	35	1000	690	700
OPTIONAL EXTRAS	Bottom rollers	CT38640700	40	1100	690	700
	Friction brake	CT38780300	25	700	830	800
	1500psi swivel	CT38780400	35	800	830	800
	4000psi swivel	CT38780500	45	900	830	800
	Choice of finish	CT38780600	60	1000	830	800

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES HAND CRANK				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth (B)
STANDARD FEATURES	Pin lock	CT50640300	5	700	690	700
	Top rollers	CT50640400	8	800	690	700
	800psi swivel	CT50640500	10	900	690	700
	Powder coat	CT50640600	12	1000	690	700
OPTIONAL EXTRAS	Bottom rollers	CT50640700	15	1100	690	700
	Friction brake	CT50780300	10	700	830	800
	1500psi swivel	CT50780400	20	800	830	800
	3000psi swivel	CT50780500	25	900	830	800
	Choice of finish	CT50780600	30	1000	830	800

* Wrap diameter for the above models = 410mm OD

T SERIES 12VDC EXP ELECTRIC MOTOR DRIVEN REELS

APPLICATION

The 12VDC EXP motor driven T Series reel is suitable for a wide range of applications where a 12VDC motor driven reeling system is required.

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel (standard) 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Hot Dip Galvanized

Standard construction material is carbon steel.

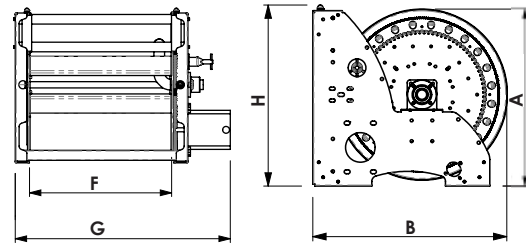
FEATURES



ET38640500
RIGHT HAND VERSION
SHOWN WITH GEAR GUARD

DIMENSIONS

E	T	19	580	150
Drive type	Series	Fluid path (mm)	Flange Diameter (A)	Wrap width (F)



Detailed dimensional drawings available on request. Quote drawing number ST10362-B.0

19mm ID HOSE CAPACITY		T SERIES 12VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	ET19580150	20	453	675	660
	Top rollers	ET19580200	30	503	675	660
	800psi swivel	ET19580300	45	603	675	660
OPTIONAL EXTRAS	Bottom rollers	ET19580400	50	703	675	660
	Friction brake	ET19580450	60	753	675	660
	5000psi swivel	ET19580500	70	803	675	660
	10000psi swivel	ET19580550	80	853	675	660
	Gear guard	ET19580600	90	903	675	660
	Reduction drive	ET19580650	95	953	675	660
	Electric clutch	ET19640500	100	803	690	700
	Auxiliary bevel crank	ET19640550	110	853	690	700
	Level layer rewind*	ET19640600	125	903	690	700
	Choice of finish					

* Wrap diameter for the above models = 280mm OD

*Level layer rewind system not available on all models. Please consult the factory.

25mm ID HOSE CAPACITY		T SERIES 12VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	ET25580150	10	453	675	660
	Top rollers	ET25580200	18	503	675	660
	800psi swivel	ET25580300	25	603	675	660
OPTIONAL EXTRAS	Bottom rollers	ET25580400	30	703	675	660
	Friction brake	ET25580450	35	753	675	660
	1500psi swivel	ET25580500	40	803	675	660
	4000psi swivel	ET25580550	45	853	675	660
	Gear guard	ET25580600	55	903	675	660
	Reduction drive	ET25580650	60	953	675	660
	Electric clutch	ET25640500	65	803	690	700
	Auxiliary bevel crank	ET25640550	70	853	690	700
	Level layer rewind*	ET25640600	80	903	690	700
Choice of finish						

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES 12VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	ET38640300	15	603	690	700
	Top rollers	ET38640400	20	703	690	700
	800psi swivel	ET38640500	30	803	690	700
OPTIONAL EXTRAS	Bottom rollers	ET38640600	35	903	690	700
	Friction brake	ET38640700	40	1003	690	700
	1500psi swivel	ET38780300	25	603	830	800
	4000psi swivel	ET38780400	35	703	830	800
	Gear guard	ET38780500	45	803	830	800
	Reduction drive	ET38780600	60	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES 12VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	ET50640300	5	603	690	700
	Top rollers	ET50640400	8	703	690	700
	800psi swivel	ET50640500	10	803	690	700
OPTIONAL EXTRAS	Bottom rollers	ET50640600	12	903	690	700
	Friction brake	ET50640700	15	1003	690	700
	1500psi swivel	ET50780300	10	603	830	800
	3000psi swivel	ET50780400	20	703	830	800
	Gear guard	ET50780500	25	803	830	800
	Reduction drive	ET50780600	30	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

*Level layer rewind system not available on all models. Please consult the factory.

T SERIES 24VDC EXP ELECTRIC MOTOR DRIVEN REELS

APPLICATION

The 24VDC EXP motor driven T Series reel is suitable for a wide range of applications where a 24VDC motor driven reeling system is required.

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel (standard) 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Hot Dip Galvanized

Standard construction material is carbon steel.

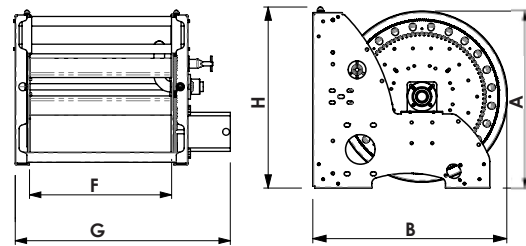
FEATURES



EA38640500
RIGHT HAND VERSION
SHOWN WITH GEAR GUARD

DIMENSIONS

EA	T	19	580	150
Drive type	Series	Fluid path (mm)	Flange Diameter (A)	Wrap width (F)



Detailed dimensional drawings available on request. Quote drawing number ST10362-B.0

19mm ID HOSE CAPACITY		T SERIES 24VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EAT19580150	20	453	675	660
	Top rollers	EAT19580200	30	503	675	660
	800psi swivel	EAT19580300	45	603	675	660
OPTIONAL EXTRAS	Bottom rollers	EAT19580400	50	703	675	660
	Friction brake	EAT19580450	60	753	675	660
	5000psi swivel	EAT19580500	70	803	675	660
	10000psi swivel	EAT19580550	80	853	675	660
	Gear guard	EAT19580600	90	903	675	660
	Reduction drive	EAT19580650	95	953	675	660
	Electric clutch	EAT19640500	100	803	690	700
	Auxiliary bevel crank	EAT19640550	110	853	690	700
	Level layer rewind*	EAT19640600	125	903	690	700
	Choice of finish					

* Wrap diameter for the above models = 280mm OD

*Level layer rewind system not available on all models. Please consult the factory.

25mm ID HOSE CAPACITY		T SERIES 24VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EAT25580150	10	453	675	660
	Top rollers	EAT25580200	18	503	675	660
	800psi swivel	EAT25580300	25	603	675	660
OPTIONAL EXTRAS	Bottom rollers	EAT25580400	30	703	675	660
	Friction brake	EAT25580450	35	753	675	660
	1500psi swivel	EAT25580500	40	803	675	660
	4000psi swivel	EAT25580550	45	853	675	660
	Gear guard	EAT25580600	55	903	675	660
	Reduction drive	EAT25580650	60	953	675	660
	Electric clutch	EAT25640500	65	803	690	700
	Auxiliary bevel crank	EAT25640550	70	853	690	700
	Level layer rewind*	EAT25640600	80	903	690	700
Choice of finish						

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES 24VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EAT38640300	15	603	690	700
	Top rollers	EAT38640400	20	703	690	700
	800psi swivel	EAT38640500	30	803	690	700
OPTIONAL EXTRAS	Bottom rollers	EAT38640600	35	903	690	700
	Friction brake	EAT38640700	40	1003	690	700
	1500psi swivel	EAT38780300	25	603	830	800
	4000psi swivel	EAT38780400	35	703	830	800
	Gear guard	EAT38780500	45	803	830	800
	Reduction drive	EAT38780600	60	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES 24VDC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EAT50640300	5	603	690	700
	Top rollers	EAT50640400	8	703	690	700
	800psi swivel	EAT50640500	10	803	690	700
OPTIONAL EXTRAS	Bottom rollers	EAT50640600	12	903	690	700
	Friction brake	EAT50640700	15	1003	690	700
	1500psi swivel	EAT50780300	10	603	830	800
	3000psi swivel	EAT50780400	20	703	830	800
	Gear guard	EAT50780500	25	803	830	800
	Reduction drive	EAT50780600	30	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

*Level layer rewind system not available on all models. Please consult the factory.

T SERIES 240VAC EXP ELECTRIC MOTOR DRIVEN REELS

APPLICATION

The 240VAC EXP motor driven T Series reel is suitable for a wide range of applications where a 240VAC motor driven reeling system is required. Various 240VAC motors are available; please ensure you contact the factory for dimensions applicable to your specific drive type.

- HOSE TYPE** Supplied with or without hose
- MEDIA** As per your hose type
- CONSTRUCTION MATERIALS** Carbon Steel (standard)
304 Stainless Steel
316 Stainless Steel
Aluminium
- FINISH** Powder Coated
Hot Dip Galvanized

Standard construction material is carbon steel.

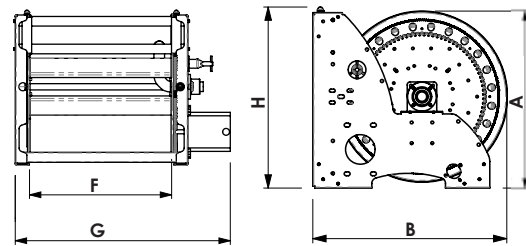
FEATURES



EET38640500
RIGHT HAND VERSION
SHOWN WITH GEAR GUARD

DIMENSIONS

- EE** Drive type
- T** Series
- 19** Fluid path (mm)
- 580** Flange Diameter (A)
- 150** Wrap width (F)



Detailed dimensional drawings available on request.
Quote drawing number ST10362-B.0

19mm ID HOSE CAPACITY

- STANDARD FEATURES** Pin lock
Top rollers
800psi swivel
- OPTIONAL EXTRAS** Bottom rollers
Friction brake
5000psi swivel
10000psi swivel
Gear guard
Reduction drive
Electric clutch
Auxiliary bevel crank
Level layer rewind*
Choice of finish

T SERIES 240VAC EXP MOTOR DRIVEN

Catalogue code	Hose length	Overall width (G)**	Frame height (H)	Overall depth(B)
EET19580150	20	453	675	660
EET19580200	30	503	675	660
EET19580300	45	603	675	660
EET19580400	50	703	675	660
EET19580450	60	753	675	660
EET19580500	70	803	675	660
EET19580550	80	853	675	660
EET19580600	90	903	675	660
EET19580650	95	953	675	660
EET19640500	100	803	690	700
EET19640550	110	853	690	700
EET19640600	125	903	690	700

* Wrap diameter for the above models = 280mm OD

*Level layer rewind system not available on all models.

**Overall width varies depending on your chosen motor type. Please consult the factory for more information.

25mm ID HOSE CAPACITY		T SERIES 240VAC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)**	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EET25580150	10	453	675	660
	Top rollers	EET25580200	18	503	675	660
	800psi swivel	EET25580300	25	603	675	660
OPTIONAL EXTRAS	Bottom rollers	EET25580400	30	703	675	660
	Friction brake	EET25580450	35	753	675	660
	1500psi swivel	EET25580500	40	803	675	660
	4000psi swivel	EET25580550	45	853	675	660
	Gear guard	EET25580600	55	903	675	660
	Reduction drive	EET25580650	60	953	675	660
	Electric clutch	EET25640500	65	803	690	700
	Auxiliary bevel crank	EET25640550	70	853	690	700
	Level layer rewind*	EET25640600	80	903	690	700
Choice of finish						

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES 240VAC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)**	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EET38640300	15	603	690	700
	Top rollers	EET38640400	20	703	690	700
	800psi swivel	EET38640500	30	803	690	700
OPTIONAL EXTRAS	Bottom rollers	EET38640600	35	903	690	700
	Friction brake	EET38640700	40	1003	690	700
	1500psi swivel	EET38780300	25	603	830	800
	4000psi swivel	EET38780400	35	703	830	800
	Gear guard	EET38780500	45	803	830	800
	Reduction drive	EET38780600	60	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES 240VAC EXP MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)**	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	EET50640300	5	603	690	700
	Top rollers	EET50640400	8	703	690	700
	800psi swivel	EET50640500	10	803	690	700
OPTIONAL EXTRAS	Bottom rollers	EET50640600	12	903	690	700
	Friction brake	EET50640700	15	1003	690	700
	1500psi swivel	EET50780300	10	603	830	800
	3000psi swivel	EET50780400	20	703	830	800
	Gear guard	EET50780500	25	803	830	800
	Reduction drive	EET50780600	30	903	830	800
	Electric clutch					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

*Level layer rewind system not available on all models.

**Overall width varies depending on your chosen motor type. Please consult the factory for more information.

T SERIES PNEUMATIC MOTOR DRIVEN REELS

APPLICATION

The pneumatic motor driven T Series reel is suitable for a wide range of applications where a pneumatic motor driven reeling system is required. 4AM motors are supplied on the 19mm & 25mm ID hose capacity models, and 6AM motors on the 32-38mm & 50mm ID models.



AT38640500
RIGHT HAND VERSION
SHOWN WITH GEAR GUARD

HOSE TYPE

Supplied with or without hose

MEDIA

As per your hose type

CONSTRUCTION MATERIALS

Carbon Steel (standard)
304 Stainless Steel
316 Stainless Steel
Aluminium

FINISH

Powder Coated
Hot Dip Galvanized

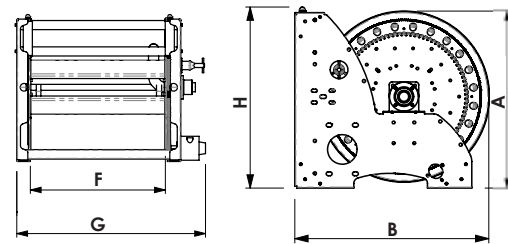
Standard construction material is carbon steel.

FEATURES



DIMENSIONS

A Drive type
T Series
19 Fluid path (mm)
580 Flange Diameter (A)
150 Wrap width (F)



Detailed dimensional drawings available on request.
Quote drawing number ST10363-B.0

19mm ID HOSE CAPACITY

T SERIES 4AM PNEUMATIC MOTOR DRIVEN

		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	AT19580150	20	385	675	660
	Top rollers	AT19580200	30	435	675	660
	800psi swivel	AT19580300	45	535	675	660
OPTIONAL EXTRAS	Bottom rollers	AT19580400	50	635	675	660
	Friction brake	AT19580450	60	685	675	660
	5000psi swivel	AT19580500	70	735	675	660
	10000psi swivel	AT19580550	80	785	675	660
	Gear guard	AT19580600	90	835	675	660
	Reduction drive	AT19580650	95	885	675	660
	Electric clutch	AT19640500	100	735	690	700
	Auxiliary bevel crank	AT19640550	110	785	690	700
	Level layer rewind*	AT19640600	125	835	690	700
Choice of finish						

* Wrap diameter for the above models = 280mm OD

*Level layer rewind system not available on all models. Please consult the factory.

25mm ID HOSE CAPACITY		T SERIES 4AM PNEUMATIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	AT25580150	10	385	675	660
	Top rollers	AT25580200	18	435	675	660
	800psi swivel	AT25580300	25	535	675	660
OPTIONAL EXTRAS	Bottom rollers	AT25580400	30	635	675	660
	Friction brake	AT25580450	35	685	675	660
	1500psi swivel	AT25580500	40	735	675	660
	4000psi swivel	AT25580550	45	785	675	660
	Gear guard	AT25580600	55	835	675	660
	Reduction drive	AT25580650	60	885	675	660
	Auxiliary bevel crank	AT25640500	65	735	690	700
	Level layer rewind*	AT25640550	70	785	690	700
	Choice of finish	AT25640600	80	835	690	700

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES 6AM PNEUMATIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	AT38640300	15	592	690	700
	Top rollers	AT38640400	20	692	690	700
	800psi swivel	AT38640500	30	792	690	700
OPTIONAL EXTRAS	Bottom rollers	AT38640600	35	892	690	700
	Friction brake	AT38640700	40	992	690	700
	1500psi swivel	AT38780300	25	592	830	800
	4000psi swivel	AT38780400	35	692	830	800
	Gear guard	AT38780500	45	792	830	800
	Reduction drive	AT38780600	60	892	830	800
	Auxiliary bevel crank					
	Level layer rewind*					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES 6AM PNEUMATIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	AT50640300	5	592	690	700
	Top rollers	AT50640400	8	692	690	700
	800psi swivel	AT50640500	10	792	690	700
OPTIONAL EXTRAS	Bottom rollers	AT50640600	12	892	690	700
	Friction brake	AT50640700	15	992	690	700
	1500psi swivel	AT50780300	10	592	830	800
	3000psi swivel	AT50780400	20	692	830	800
	Gear guard	AT50780500	25	792	830	800
	Reduction drive	AT50780600	30	892	830	800
	Auxiliary bevel crank					
	Level layer rewind*					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

*Level layer rewind system not available on all models. Please consult the factory.

T SERIES HYDRAULIC MOTOR DRIVEN REELS

APPLICATION

The hydraulic motor driven T Series reel is suitable for a wide range of applications where a hydraulic motor driven reeling system is required.

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel (standard) 304 Stainless Steel 316 Stainless Steel Aluminium
FINISH	Powder Coated Hot Dip Galvanized

Standard construction material is carbon steel.

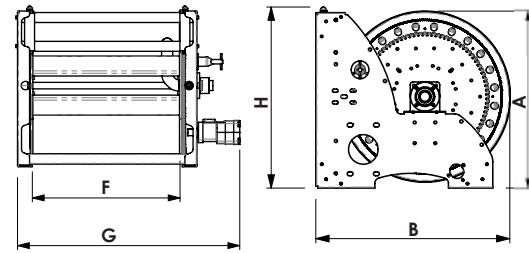
FEATURES



HT38640500
RIGHT HAND VERSION
SHOWN WITH GEAR GUARD

DIMENSIONS

H	T	19	580	150
Drive type	Series	Fluid path (mm)	Flange Diameter (A)	Wrap width (F)



Detailed dimensional drawings available on request. Quote drawing number ST10369-B.0

19mm ID HOSE CAPACITY

STANDARD FEATURES

Pin lock
Top rollers
800psi swivel

OPTIONAL EXTRAS

Bottom rollers
Friction brake
5000psi swivel
10000psi swivel
Gear guard
Reduction drive
Auxiliary bevel crank
Level layer rewind*
Choice of finish

T SERIES HYDRAULIC MOTOR DRIVEN

Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth (B)
HT19580150	20	455	675	660
HT19580200	30	505	675	660
HT19580300	45	605	675	660
HT19580400	50	705	675	660
HT19580450	60	755	675	660
HT19580500	70	805	675	660
HT19580550	80	855	675	660
HT19580600	90	905	675	660
HT19580650	95	955	675	660
HT19640500	100	805	690	700
HT19640550	110	855	690	700
HT19640600	125	905	690	700

* Wrap diameter for the above models = 280mm OD

*Level layer rewind system not available on all models. Please consult the factory.

25mm ID HOSE CAPACITY		T SERIES HYDRAULIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	HT25580150	10	455	675	660
	Top rollers	HT25580200	18	505	675	660
	800psi swivel	HT25580300	25	605	675	660
OPTIONAL EXTRAS	Bottom rollers	HT25580400	30	705	675	660
	Friction brake	HT25580450	35	755	675	660
	1500psi swivel	HT25580500	40	805	675	660
	4000psi swivel	HT25580550	45	855	675	660
	Gear guard	HT25580600	55	905	675	660
	Reduction drive	HT25580650	60	955	675	660
	Auxiliary bevel crank	HT25640500	65	805	690	700
	Level layer rewind*	HT25640550	70	855	690	700
	Choice of finish	HT25640600	80	905	690	700

* Wrap diameter for the above models = 280mm OD

32-38mm ID HOSE CAPACITY		T SERIES HYDRAULIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	HT38640300	15	605	690	700
	Top rollers	HT38640400	20	705	690	700
	800psi swivel	HT38640500	30	805	690	700
OPTIONAL EXTRAS	Bottom rollers	HT38640600	35	905	690	700
	Friction brake	HT38640700	40	1005	690	700
	1500psi swivel	HT38780300	25	605	830	800
	4000psi swivel	HT38780400	35	705	830	800
	Gear guard	HT38780500	45	805	830	800
	Reduction drive	HT38780600	60	905	830	800
	Level layer rewind*					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

50mm ID HOSE CAPACITY		T SERIES HYDRAULIC MOTOR DRIVEN				
		Catalogue code	Hose length	Overall width (G)	Frame height (H)	Overall depth(B)
STANDARD FEATURES	Pin lock	HT50640300	5	605	690	700
	Top rollers	HT50640400	8	705	690	700
	800psi swivel	HT50640500	10	805	690	700
OPTIONAL EXTRAS	Bottom rollers	HT50640600	12	905	690	700
	Friction brake	HT50640700	15	1005	690	700
	1500psi swivel	HT50780300	10	605	830	800
	3000psi swivel	HT50780400	20	705	830	800
	Gear guard	HT50780500	25	805	830	800
	Reduction drive	HT50780600	30	905	830	800
	Level layer rewind*					
	Choice of finish					

* Wrap diameter for the above models = 410mm OD

*Level layer rewind system not available on all models. Please consult the factory.

J SERIES

Designed for hassle-free jetting

Jetting by nature requires the reel

to perform like a winch. Conventional reels are not designed to winch, which can result in buckled flanges and twisted or distorted spools.

ReCoila J Series reels have been designed to overcome the stresses applied when retrieving a hose from a choked drain. A heavy duty welded spool and frame supports the drive system for an even, controlled rewind, whilst also providing an almost free-spooling payout.

The J Series reels can be customised to your specific requirements.

J & JH SERIES JETTING HOSE REELS

APPLICATION

With working pressures up to 20,000psi, the J Series is specifically designed for jetting applications. Optional extras such as a level layer rewind system and swing arm reduce operator fatigue and ensure neat and hassle-free hose payout and rewind.

HOSE TYPE Supplied with or without hose

MEDIA Water

CONSTRUCTION MATERIALS Carbon Steel (standard)
304 Stainless Steel
316 Stainless Steel
Aluminium

STANDARD FEATURES 5000psi swivel

OPTIONAL EXTRAS Level layer rewind
Torsion bar
Swivel base
Extendable guide arm
High pressure swivels
Remote control unit

FINISH Powder Coated
Hot Dip Galvanized



JH12140
STAGE III
RIGHT HAND VERSION

FEATURES



DIMENSIONS

Jetting reels are constructed using a number of basic configurations coupled with customised add-ons, resulting in variable dimensions.

Dimensional drawings for specific models are available on request; please contact the factory.

Standard construction material is carbon steel.

HYDRAULIC DIRECT DRIVE	JH SERIES JETTING REELS		
	Catalogue code	Hose ID	Hose length
	JH12140	12	140
	JH19120	19	120
	JH25140	25	140
	JH25180	25	180

COMPACT CHAIN & SPROCKET DRIVE MODELS	J SERIES JETTING REELS			
	Catalogue code	Hose ID	Hose length	Drive system
	J38X80-HYD	10	80	Hydraulic
	J12X80-HYD	12	80	Hydraulic
	JE530400180-10	10	140	12 or 24VDC
	JE530400180-12	12	140	12 or 24VDC

CTJ SERIES JETTING HOSE REELS

APPLICATION

Series CJT hand crank reels are designed for heavy duty applications, to ensure reliability and superior functionality the spool is manufactured from heavier gauge plate than the traditional material used in these applications. A heavy walled pipe forms the support frame which is all support by the upgraded mounting base plate. These reels are fitted with a balanced swivel requiring less energy to rotate when under pressure, this is archived through the stainless steel swivel shaft which is machined to high standards and tolerances as is the heavy walled brass swivel sleeve. All CJT reels are fitted with a drag brake to reduce over spooling and a pin lock to secure the spool during transport. The tuff durable powder coat offers corrosion resistance and aesthetic appeal.

HOSE TYPE	Supplied with or without hose
MEDIA	Air, water
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	NPT

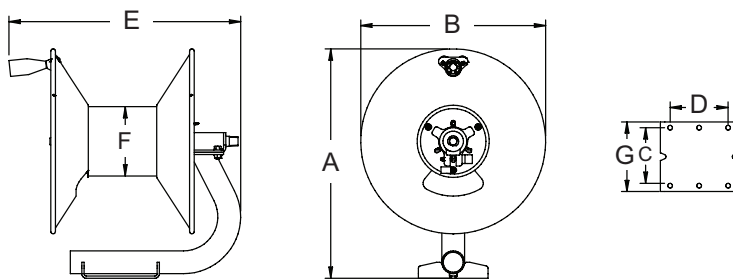


CTJ6200 HN

FEATURES



- **Superior corrosion resistance** - Individually powder coated components offer the maximum protection from premature corrosion.
- **Economical cost** - The simple, effective and efficient design allows for economical storage and retrieval of hose.
- **Easy to operate** - The rotating handle allows the hose to be retrieved with ease.
- **Easy to mount** - The 6 slotted holes in the base make the reel easy to mount and adjust.



DIMENSIONS

	mm	mm
	1	2
A	505	395
B	406	335
C	127	126
D	127	126
E	505	405
F	152	152

CTJ SERIES HIGH PRESSURE WASH REELS

Model Without Hose	Hose ID Capacity (mm)	Hose OD Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)	Size Index
CTJ6200HN	5/6/10/12	TBA	120/120/60/46	5000	1/2"	3/8"	13	1
CTJ6100HN	5/6/10	TBA	80/60/30	5000	3/8"	3/8"	13	2

STEEL SPRING REWIND REELS

Sturdy, versatile, compact



ReCoila imports a select range of steel spring rewind reels from the US and Europe to complement our line of Australian made hose reels.

ReCoila is Australia's only authorised Reelcraft agent and we import a large selection of Reelcraft reels, in addition to high quality steel spring rewind reels from manufacturers in Europe.

With reels to suit low, medium and high pressures for applications including air, water, oil, grease and chemicals, this range provides a solution to many common workplace hose handling situations.

4000 SERIES COMPACT SPRING REWIND REELS

APPLICATION

The 4000 Series hose reels are durable and compact and can be used for a wide variety of applications where space is at a premium.

HOSE TYPE

Supplied with or without hose

MEDIA

Low pressure air and water

CONSTRUCTION MATERIAL

Steel

FINISH

Powder Coated

FITTING TYPE

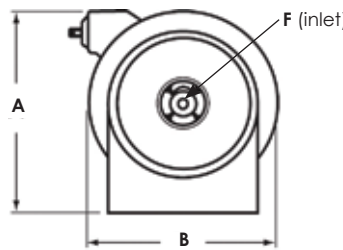
NPT

FEATURES

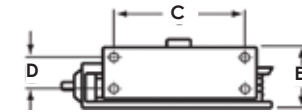


4400 OLP 106 SHOWN WITH HOSE


DIMENSIONS



	4000
A	327
B	321
C	203
D	64
E	136
F	10



4000 SERIES LOW PRESSURE AIR & WATER

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)
4400 OLP 106	6	6	500	3/8" NPT	1/4" NPT	8
4400 OLP 106	6	8	500	3/8" NPT	1/4" NPT	8
4400 OLP 106	6	11	500	3/8" NPT	1/4" NPT	8
 4600 OLP 106	10	5	500	3/8" NPT	1/4" NPT	8

 = Quick Ship Item, see inside back cover for more information.

5000 & 5005 SERIES COMPACT SPRING REWIND REELS



5600 OMP 106
SHOWN WITH HOSE

APPLICATION

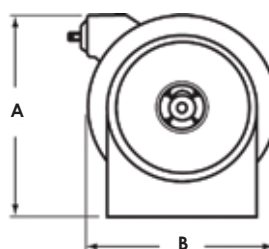
The 5000 Series hose reels are suitable for a wide variety of applications where space is limited. The 5005 Series reels perform a similar function whilst handling longer hose lengths.

HOSE TYPE	Supplied with or without hose
MEDIA	Air, water, oil, grease (refer to table below)
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	NPT

FEATURES

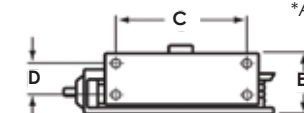


DIMENSIONS




	5000	5405 5605 A5805 A5806
A	368	445
B	343	419
C	248	248
D	64	64
E	152	152*

*A5806 dimension E = 178mm



5000 SERIES LOW PRESSURE AIR & WATER

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)
5400 OLP 106	6	15	500	3/8" NPT	1/4" NPT	9
5600 OLP 106	11	11	500	3/8" NPT	1/4" NPT	10
 A5800 OLP 106	12	8	500	3/8" NPT	1/2" NPT	10



5000 SERIES MEDIUM PRESSURE AIR, WATER & OIL

5400 OMP 106	6	11	3000	3/8" NPT	1/4" NPT	20
5600 OMP 106	10	9	3000	3/8" NPT	3/8" NPT	21

5000 SERIES HIGH PRESSURE GREASE

5400 OHP 106	6	9	5000	1/4" NPT	1/4" NPT	12
5600 OHP 106	10	8	5000	1/4" NPT	1/4" NPT	12

5005 & 5006 SERIES LOW PRESSURE AIR & WATER

 5605 OLP 106	10	5	500	3/8" NPT	1/4" NPT	14
 A5805 OLP 106	12	11	500	3/8" NPT	3/8" NPT	15
A5806 OLP 106	12	15	500	3/8" NPT	1/2" NPT	15

5005 SERIES MEDIUM PRESSURE AIR, WATER & OIL

 A5805 OMP 106	6	11	3000	3/8" NPT	1/2" NPT	14
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5005 SERIES HIGH PRESSURE GREASE

5405 OHP 106	6	9	5000	1/4" NPT	1/4" NPT	14
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 = Quick Ship Item, see inside back cover for more information.

7000 SERIES COMPACT SPRING REWIND REELS

APPLICATION

The 7000 Series hose reels are tough, durable and suitable for heavy duty applications.

The base and guide arm are formed from high-grade pressed steel and the engineered structural forms within these parts gives the 7000 Series its strength.



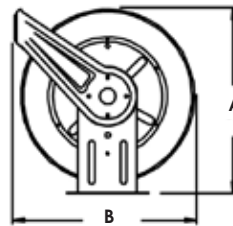
7800 OMP 106
SHOWN WITH HOSE

HOSE TYPE	Supplied with or without hose
MEDIA	Air, water, oil, grease (refer to table below)
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	NPT

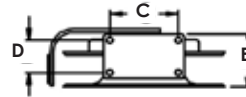
FEATURES







DIMENSIONS






7000	
A	521
B	483
C	200
D	98
E	178





7000 SERIES LOW PRESSURE AIR & WATER

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)
 7600 OLP 106	10	15	500	1/2"	1/4"	19
 7607 OLP 106	10	22	500	1/2"	1/4"	19
 7800 OLP 106	12	15	500	1/2"	3/8"	20
 7900 OLP 106	19	8	500	3/4"	3/4"	20

7000 SERIES MEDIUM PRESSURE OIL

 7600 OMP 106	10	15	3000	1/2"	1/2"	19
 7600 OMP55 106	10	18	3000	1/2"	1/2"	19
 7800 OMP 106	12	15	3000	1/2"	1/2"	19

7000 SERIES HIGH PRESSURE GREASE

 7400 OHP 106	6	15	5000	1/2"	1/2"	20
 7600 OHP 106	10	15	5000	1/2"	1/2"	21

7000 SERIES HIGH PRESSURE WASH

 PW7600 OHP 106	10	15	5000	1/2"	1/2"	21
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 = Quick Ship Item, see inside back cover for more information.

HD70000 SERIES HEAVY DUTY SPRING RETRACTABLE HOSE REELS

APPLICATION

Series HD70000 hose reels are designed to accommodate up to 30m of 3/8" I.D. hose or 23m of 1/2" I.D. hose. The heavy duty base design, all steel construction and a baked-on powder coat finish combine to produce a rugged, corrosion-resistant product. A newly redesigned latching mechanism provides longer service life of the latch components. The one piece guide roller and stainless steel pins offer greater strength. The high quality, die cast aluminum hub and two sealed ballbearings produce a smoother spool rotation and easier operation.



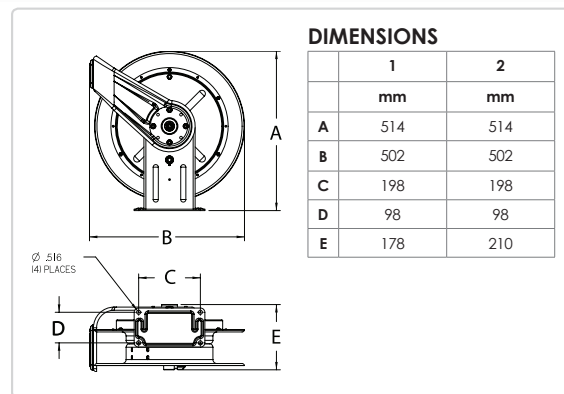
HD76100 OLP

HOSE TYPE	Supplied with or without hose
MEDIA	Air, water, oil, grease (refer to table below)
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	NPT

FEATURES



= Quick Ship Item, see inside back cover for more information.



HD70000 SERIES LOW PRESSURE AIR & WATER

Model Without Hose	Hose ID Capacity (mm)	Hose OD Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Weight (kg)	Size Index #
HD76000 OLP	10	15	15	500	1/2"	19	1
HD76000 OLP	10	15	21	500	1/2"	19	1
HD76005 OLP	10	15	23	500	1/2"	25	2
HD76005 OLP	10	15	30	500	1/2"	25	2
HD78000 OLP	13	19	15	500	1/2"	20	1
HD78005 OLP	13	19	23	500	1/2"	26	2
HD79000 OLP	19	27	8	500	3/4"	21	1

70000 SERIES MEDIUM PRESSURE OIL

HD76000 OMP	10	18	15	3000	1/2"	20	1
HD76005 OMP	10	18	23	3000	1/2"	27	2
HD78000 OMP	13	21	15	3250	1/2"	20	1
HD78005 OMP	13	21	20	3250	1/2"	27	2

70000 SERIES HIGH PRESSURE GREASE

HD74000 OHP	6	15	15	5000	1/2"	20	1
HD74005 OHP	6	15	23	5000	1/2"	21	2
HD76000 OHP	10	19	15	5000	1/2"	22	1
HD76005 OHP	10	19	23	5000	1/2"	27	2

70000 SERIES HIGH PRESSURE WASH

PWD76005 OHP	10	19	23	5000	1/2"	27	2
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80000 & D80000 SERIES DUAL PEDESTAL SPRING REELS

APPLICATION

The 80000 Series hose reels are suitable for heavy duty applications. The 80000 has a compact base whilst the D80000 features a wide base for maximum strength and longest hose lengths.

A unique one-piece aluminium casting with dual pedestal and guide arm support provides superior durability.

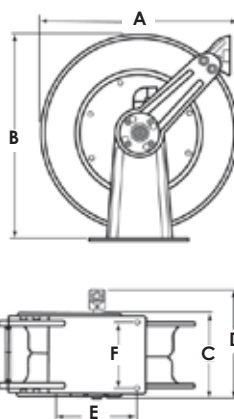
HOSE TYPE	Supplied with or without hose
MEDIA	Air, water, oil, grease (refer to table below)
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	NPT

FEATURES



82000 OLP 106
SHOWN WITH HOSE

DIMENSIONS



	80000	D80000	PW81000
A	610	610	610
B	645	645	645
C	211	289	211
D	267	362*	267
E	254	267	254
F	152	199	153

*D83000 (3/4" model) dimension D = 362mm.
*D84000 (1" model) dimension D = 387mm.

80000 SERIES LOW PRESSURE AIR & WATER

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)
81000 OLP 106	10	30	500	1/2"	1/2"	35
82000 OLP 106	12	30	500	1/2"	1/2"	37
83000 OLP 106	19	15	500	3/4"	3/4"	34
D83000 OLP 106	19	23	500	3/4"	3/4"	40
D84000 OLP 106	25	15	500	1"	1"	35

80000 SERIES MEDIUM PRESSURE OIL

82000 OMP 106	12	22	1500	1/2"	1/2"	35
83000 OMP 106	19	15	1500	3/4"	3/4"	35

80000 SERIES HIGH PRESSURE GREASE

81000 OHP 106	10	20	5000	1/2"	3/8"	42
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80000 SERIES HIGH PRESSURE WASH

PW81000 OHP 106	10	30	5000	1/2"	3/8"	42
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= Quick Ship Item, see inside back cover for more information.

9000 SERIES LARGE FRAME SPRING REELS

APPLICATION

The 9000 Series base design offers stability in any application. The range is suitable for high volume air, water, fuel and petroleum applications. The unique footed design makes the 9000 Series ideal for service vehicles, permanent service or plant work areas. With reels to suit low, medium and high pressures, the 9000 Series is an ideal solution for workshop or service truck hose management.

HOSE TYPE

Supplied with or without hose

MEDIA

Air, water, oil, grease
(refer to table below)

CONSTRUCTION MATERIAL

Steel

FINISH

Powder Coated

FITTING TYPE

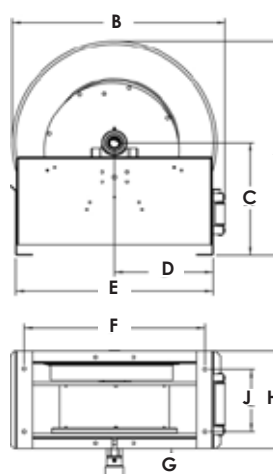
NPT

FEATURES



D9300 OLPBW
SHOWN WITH HOSE

DIMENSIONS



	9000	D9700 D9800	*FF9000
A	670	707	670
B	667	667	667
C	352	352	352
D	311	311	311
E	616	616	616
F	562	562	562
G	98	98	178
H	305	449	449
J	197	343	343

9000 SERIES LOW PRESSURE AIR & WATER

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Inlet fitting	Outlet fitting	Weight (kg)
D9200 OLP BW 106	12	31	500	1/2"	1/2"	52
D9300 OLP BW 106	19	15	500	3/4"	3/4"	52
D9305 OLP BW 106	19	31	500	3/4"	3/4"	52
D9400 OLP BW 106	25	15	500	1"	1"	52
D9700 OLP BW 106	19	30	500	3/4"	3/4"	64
D9800 OLP BW 106	25	30	500	1"	1"	64
FF9500 OLP BW 106*	32	15	600	1 1/4"	1 1/4"	57
FF9600 OLP BW 106*	38	15	600	1 1/2"	1 1/2"	57

9000 SERIES MEDIUM PRESSURE OIL

D9200 OMP BW 106	12	23	3000	1/2"	1/2"	52
D9300 OMP BW 106	19	15	3000	3/4"	3/4"	52

9000 SERIES HIGH PRESSURE GREASE

D9100 OHP BW 106	10	23	5000	3/8"	1/2"	52
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= Quick Ship Item, see inside back cover for more information.

ST SERIES HEAVY DUTY SPRING REELS

APPLICATION

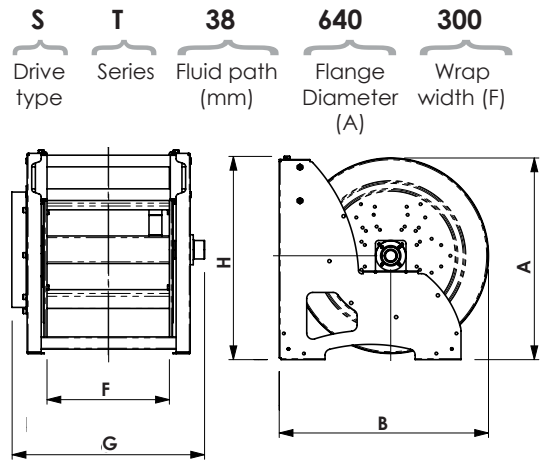
The ST Series is designed for applications such as lubrication, watering, compressed air, chemicals and more - anywhere a rugged reliable spring rewind reel is required for large diameter hoses.



ST38640300
RIGHT HAND VERSION
SHOWN WITH HOSE

HOSE TYPE	Supplied with or without hose
MEDIA	As per your hose type
CONSTRUCTION MATERIALS	Carbon Steel (standard) 304 Stainless Steel 316 Stainless Steel Aluminium
STANDARD FEATURES	Top rollers 800psi swivel
OPTIONAL EXTRAS	Bottom rollers 1500psi swivel 3000psi swivel 4000psi swivel 10,000psi swivel Constant tension Swivel base
FINISH	Powdercoated Hot Dip Galvanized

DIMENSIONS



Detailed dimensional drawings available on request. Quote drawing number ST11019-B.0

Standard construction material is carbon steel.

FEATURES



32-38mm ID HOSE CAPACITY	ST SERIES STEEL SPRING REWIND				
	Catalogue code	Hose length	Overall width (G)	Frame height (H)	Flange width (B)
	ST38640300	15	562	700	685
	ST38780300	20	562	815	800

50mm ID HOSE CAPACITY	ST SERIES STEEL SPRING REWIND				
	Catalogue code	Hose length	Overall width (G)	Frame height (H)	Flange width (B)
	ST50780300	12	562	815	800

TH SERIES TWIN HYDRAULIC BARE REELS

APPLICATION

The TH Series twin hydraulic reels are used for medium pressure hydraulic applications such as operating hydraulic cylinders, tools and equipment. They have high volume swivels and are compact for applications with critical space requirements.



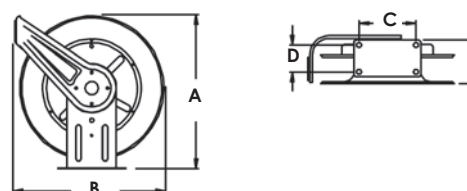
TH86000 OMP 106
SHOWN WITH HOSE

HOSE TYPE	Supplied with or without hose
MEDIA	Hydraulic oil
MAX PSI	3000
CONSTRUCTION MATERIAL	Steel
FINISH	Painted

FEATURES



DIMENSIONS



	TH5000	TH7000	TH80000
A	368	514	645
B	343	483	610
C	248	200	254
D	64	98	152
E	152	177	330

TH SERIES HYDRAULIC BARE REELS

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Inlet fitting	Weight (kg)
TH5400 OMP 106	Twin 6mm	8	1/4"	10
TH7400 OMP 106	Twin 6mm	15	1/4"	22
TH7600 OMP 106	Twin 10mm	9	3/8"	22
TH86000 OMP 106	Twin 10mm	15	3/8"	39
TH88000 OMP 106	Twin 12mm	15	1/2"	39

= Quick Ship Item, see inside back cover for more information.

S400 SERIES STEEL SPRING REWIND REELS

APPLICATION

The S Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the S Series is available in a wide range of sizes and configurations.



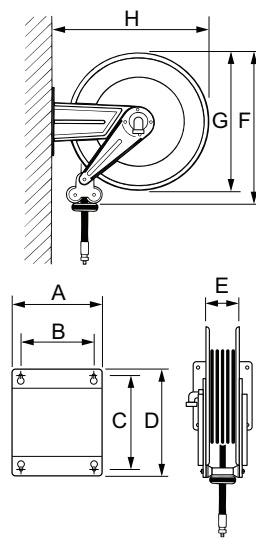
S070.1206.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	BSP
WEIGHT	12kg

FEATURES



DIMENSIONS



	S400
A	158
B	120
C	168
D	192
E	95
F	450
G	400
H	435

S400 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
S070.1201.300	10	15	300	Brass	F 3/8"	M 3/8"
S070.1201.400	12	10	300	Brass	M 1/2"	M 1/2"
S070.1205.300	10	10	5800	Stainless Steel	M 3/8"	M 3/8"
S070.1205.400	12	10	5800	Stainless Steel	M 1/2"	M 1/2"

S460 SERIES STEEL SPRING REWIND REELS

APPLICATION

The S Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the S Series is available in a wide range of sizes and configurations.



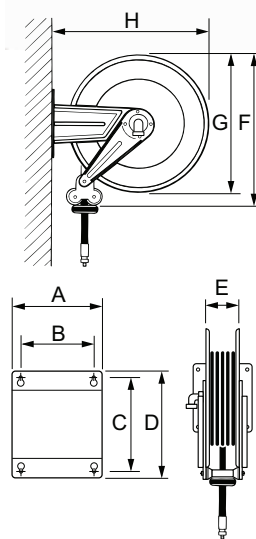
S070.1301.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	BSP
WEIGHT	16kg

FEATURES



DIMENSIONS



	S460
A	158
B	120
C	168
D	192
E	95
F	480
G	460
H	500

S460 SERIES						
Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
S070.1301.400	12	18	300	Brass	M 1/2"	M 1/2"
S070.1305.300	10	18	5800	Stainless Steel	M 3/8"	M 3/8"
S070.1305.400	12	15	5800	Stainless Steel	M 1/2"	M 1/2"

S550 SERIES STEEL SPRING REWIND REELS

APPLICATION

The S Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the S Series is available in a wide range of sizes and configurations.



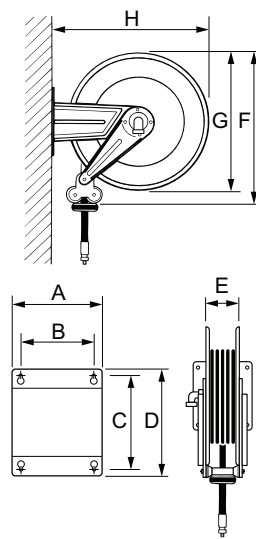
S070.1405.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	BSP
WEIGHT	22kg

FEATURES



DIMENSIONS



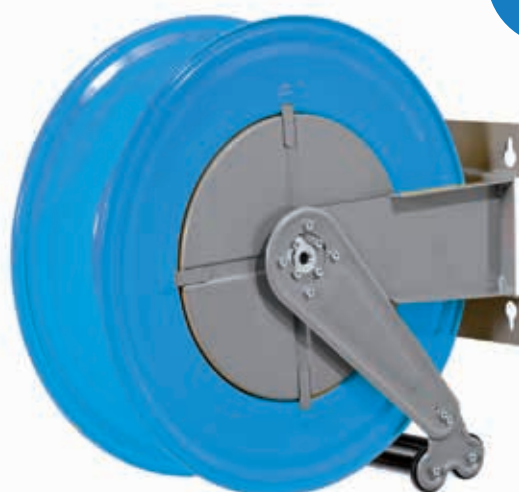
	S550
A	200
B	150
C	225
D	270
E	120
F	590
G	550
H	600

S550 SERIES						
Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
S070.1401.400	12	25	300	Brass	M 1/2"	M 1/2"
S070.1405.300	10	25	5800	Stainless Steel	M 3/8"	M 3/8"
S070.1405.400	12	20	5800	Stainless Steel	M 1/2"	M 1/2"

S555 SERIES STEEL SPRING REWIND REELS

APPLICATION

The S Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the S Series is available in a wide range of sizes and configurations.



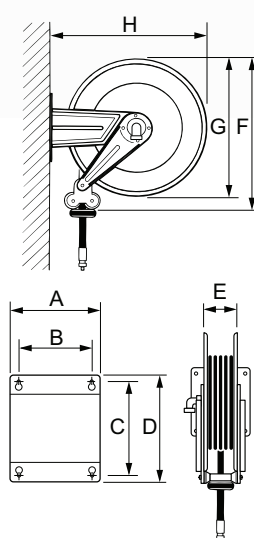
S070.1506.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	BSP
WEIGHT	26kg

FEATURES



DIMENSIONS



	S555
A	250
B	200
C	225
D	270
E	170
F	590
G	550
H	600

S555 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
S070.1502.400	12	30	300	Brass	M 1/2"	M 1/2"
S070.1502.600	19/25	20/15	300	Brass	F 1"	M 1"
S070.1505.300	10	30	5800	Stainless Steel	M 3/8"	M 3/8"
S070.1505.400	12	30	5800	Stainless Steel	M 1/2"	M 1/2"
S070.1506.500	19	20	2300	Galvanized	M 3/4"	M 3/4"
S070.1506.600	25	15	2300	Galvanized	M 1"	M 1"

S560 SERIES STEEL SPRING REWIND REELS

APPLICATION

The S Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the S Series is available in a wide range of sizes and configurations.



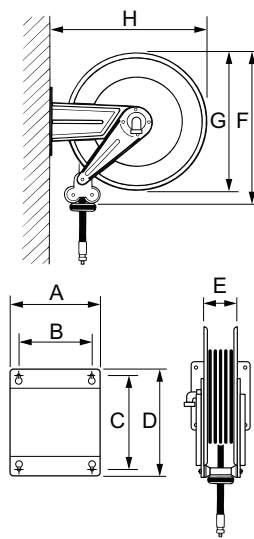
S070.1606.600

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	BSP
WEIGHT	33kg

FEATURES



DIMENSIONS



	S560
A	440
B	390
C	225
D	270
E	360
F	590
G	550
H	600

S560 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
S070.1602.600	19/25	40/30	300	Brass	F 1"	M 1"
S070.1605.400	10/12	40/40	6000	Stainless Steel	M 1/2"	M 1/2"
S070.1606.500	19	30	2300	Galvanized	M 3/4"	M 3/4"
S070.1606.600	25	30	2300	Galvanized	M 1"	M 1"

SS400 SERIES STAINLESS STEEL SPRING REELS

APPLICATION

The SS Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the SS Series is available in a wide range of sizes and configurations.



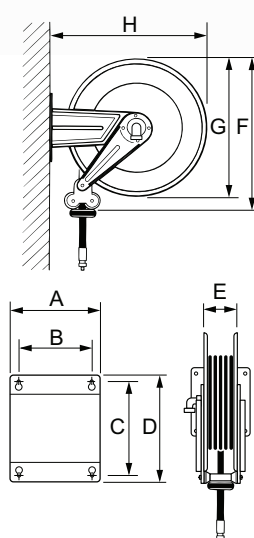
SS070.2201.300

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	304 Stainless steel
FINISH	Stainless
FITTING TYPE	BSP
WEIGHT	12kg

FEATURES



DIMENSIONS



	SS400
A	158
B	120
C	168
D	192
E	95
F	450
G	400
H	435

SS400 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
SS070.2201.300	10	15	300	Brass	F 3/8"	M 3/8"
SS070.2201.400	12	10	300	Brass	M 1/2"	M 1/2"
SS070.2205.300	10	10	5800	Stainless Steel	M 3/8"	M 3/8"
SS070.2205.400	12	10	5800	Stainless Steel	M 1/2"	M 1/2"

SS460 SERIES STAINLESS STEEL SPRING REELS

APPLICATION

The SS Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the SS Series is available in a wide range of sizes and configurations.



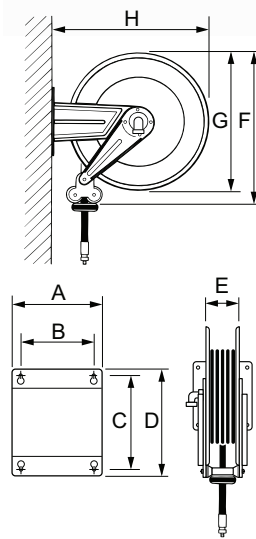
SS070.2301.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	304 Stainless steel
FINISH	Stainless
FITTING TYPE	BSP
WEIGHT	16kg

FEATURES



DIMENSIONS



	SS460
A	158
B	120
C	168
D	192
E	95
F	480
G	460
H	500

SS460 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
SS070.2301.400	10/12	20/18	300	Brass	M 1/2"	M 1/2"
SS070.2305.300	10	18	5800	Stainless Steel	M 3/8"	M 3/8"
SS070.2305.400	12	15	5800	Stainless Steel	M 1/2"	M 1/2"



 = Quick Ship Item, see inside back cover for more information.

SS550 SERIES STAINLESS STEEL SPRING REELS

APPLICATION

The SS Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the SS Series is available in a wide range of sizes and configurations.



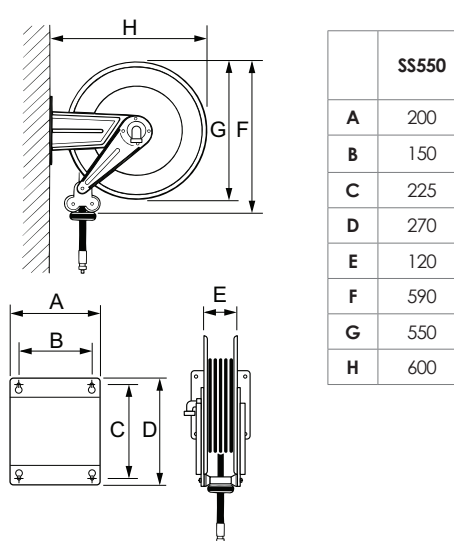
SS070.2405.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	304 Stainless steel
FINISH	Stainless
FITTING TYPE	BSP
WEIGHT	22kg

FEATURES



DIMENSIONS



SS550 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
SS070.2401.400	12	25	300	Brass	M 1/2"	M 1/2"
SS070.2405.300	10	25	5800	Stainless Steel	M 3/8"	M 3/8"
SS070.2405.400	12	20	5800	Stainless Steel	M 1/2"	M 1/2"
SS070.2409.500	19	15	300	Stainless Steel	F 3/4"	M 3/4"



 = Quick Ship Item, see inside back cover for more information.

SS555 SERIES STAINLESS STEEL SPRING REELS

APPLICATION

The SS Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the SS Series is available in a wide range of sizes and configurations.



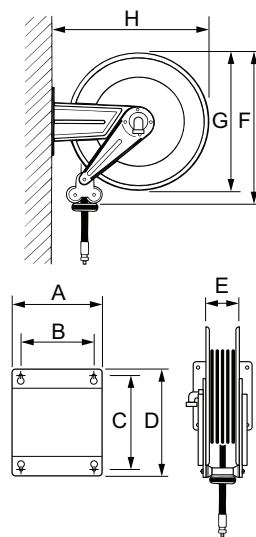
SS070.2505.400

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	304 Stainless steel
FINISH	Stainless
FITTING TYPE	BSP
WEIGHT	26kg

FEATURES




DIMENSIONS



SS555	
A	250
B	200
C	225
D	270
E	170
F	590
G	550
H	600

SS555 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
SS070.2502.400	12	30	300	Brass	M 1/2"	M 1/2"
SS070.2502.600	19/25	20/15	300	Brass	F 1"	M 1"
SS070.2505.300	10	30	5800	Stainless Steel	M 3/8"	M 3/8"
 SS070.2505.400	12	30	5800	Stainless Steel	M 1/2"	M 1/2"
SS070.2509.600	19/25	20/15	300	Stainless Steel	F 1"	M 1"
SS070.2505.600	19/25	20/15	1470	Stainless Steel	F 1"	M 1"

 = Quick Ship Item, see inside back cover for more information.

SS560 SERIES STAINLESS STEEL SPRING REELS

APPLICATION

The SS Series is a range of high quality imported steel and stainless steel hose reels, with models suited to most common workshop applications including air, water, oil, grease and more. Durable and compact, the SS Series is available in a wide range of sizes and configurations.



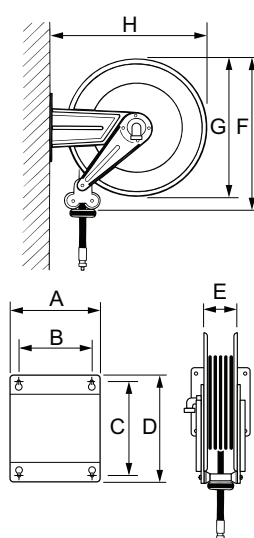
SS070.2608.600

HOSE TYPE	Supplied with or without hose
CONSTRUCTION MATERIAL	304 Stainless steel
FINISH	Stainless
FITTING TYPE	BSP
WEIGHT	33kg

FEATURES





DIMENSIONS



	SS560
A	440
B	390
C	225
D	270
E	360
F	590
G	550
H	600

SS560 SERIES

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
 SS070.2602.600	19/25	40/30	300	Brass	F 1"	M 1"
SS070.2605.400	12	40	5800	Stainless Steel	M 1/2"	M 1/2"
 SS070.2609.600	19/25	40/30	300	Stainless Steel	F 1"	M 1"
SS070.2605.600	19/25	40/30	1470	Stainless Steel	F 1"	M 1"

 = Quick Ship Item, see inside back cover for more information.

CF500 SERIES ENCLOSED SPRING REWIND REELS

APPLICATION

The CF500 Series is a range of high quality imported enclosed hose reels, with models suited to most common workshop applications.

HOSE TYPE Supplied with or without hose

CONSTRUCTION Steel

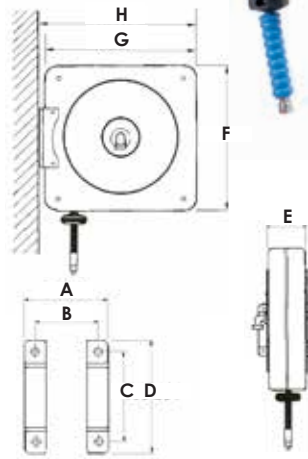
FINISH Painted

FITTING TYPE BSP

FEATURES



DIMENSIONS



074.4504.318

	CF500
A	150
B	120
C	168
D	231
E	117
F	495
G	495
H	515

CF500 SERIES

AIR & WATER 20 bar

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Supplied with Hose	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
074.4502.300	10	18	N	290	Brass	F 3/8"	M 1/4"
074.4502.400	12	18	N	290	Brass	M 1/2"	M 1/2"
074.4502.318	10	18	Y	290	Brass	F 3/8"	M 3/8"
074.4502.418	12	18	Y	290	Brass	M 1/2"	M 1/2"

HOT WATER (to 150°C) 200 bar

074.4505.300	10	18	N	2900	Stainless Steel	M 3/8"	M 3/8"
074.4504.318	10	18	Y	2900	Stainless Steel	M 3/8"	F 3/8"

HOT WATER (to 150°C) 400 bar

074.4505.300	10	18	N	5800	Stainless Steel	M 3/8"	M 3/8"
074.4509.415	10	18	Y	5800	Stainless Steel	M 3/8"	F 3/8"

OIL (to 150°C) 160 bar

074.4506.400	12	18	N	2300	Galvanized	M 1/2"	M 1/2"
074.4506.418	12	18	Y	2300	Galvanized	M 1/2"	M 1/2"

GREASE 600 bar

074.4507.200	6	18	N	8700	Galvanized	M 1/4"	M 1/4"
074.4507.300	10	15	N	8700	Galvanized	M 3/8"	M 3/8"
074.4507.118	6	18	Y	8700	Galvanized	M 1/4"	M 1/4"
074.4507.315	10	15	Y	8700	Galvanized	M 3/8"	M 3/8"

ANTIFREEZE & WINDSCREEN 20 bar

074.4509.400	12	15	N	290	Stainless Steel	M 1/2"	M 1/2"
074.4509.415	12	15	Y	290	Stainless Steel	M 1/2"	M 1/2"

CS500 SERIES SWIVELLING ENCLOSED SPRING REWIND REELS

APPLICATION

The CS500 Series is a range of high quality imported enclosed hose reels for common workshop applications. These models have a swivelling bracket.

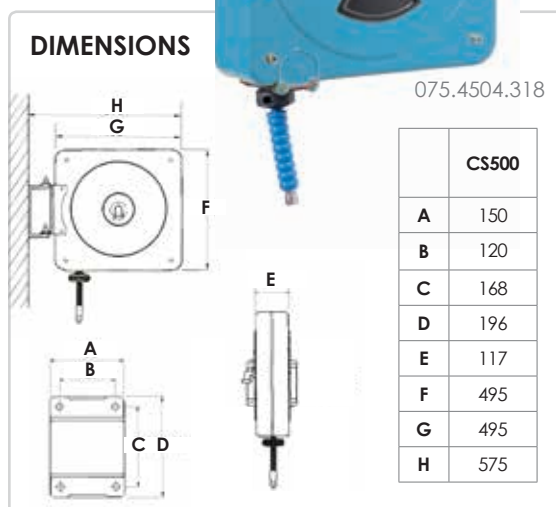
HOSE TYPE Supplied with or without hose

CONSTRUCTION Steel

FINISH Painted

FITTING TYPE BSP

FEATURES



CS500 SERIES

AIR & WATER 20 bar

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Supplied with hose	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
075.4502.300	10	18	N	290	Brass	F 3/8"	F 3/8"
075.4502.400	12	18	N	290	Brass	M 1/2"	M 1/2"
075.4502.318	10	18	Y	290	Brass	F 3/8"	M 3/8"
075.4502.418	12	18	Y	290	Brass	M 1/2"	M 1/2"

HOT WATER (to 150°C) 200 bar

075.4505.300	10	18	N	2900	Stainless Steel	M 3/8"	M 3/8"
075.4504.318	10	18	Y	2900	Stainless Steel	M 3/8"	F 3/8"

HOT WATER (to 150°C) 400 bar

075.4505.300	10	18	N	5800	Stainless Steel	M 3/8"	M 3/8"
075.4505.318	10	18	Y	5800	Stainless Steel	M 3/8"	F 3/8"

OIL (to 150°C) 160 bar

075.4506.400	12	18	N	2300	Galvanized	M 1/2"	M 1/2"
075.4506.418	12	18	Y	2300	Galvanized	M 1/2"	M 1/2"

GREASE 600 bar

075.4507.200	6	18	N	8700	Galvanized	M 1/4"	M 1/4"
075.4507.300	10	15	N	8700	Galvanized	M 3/8"	M 3/8"
075.4507.118	6	18	Y	8700	Galvanized	M 1/4"	M 1/4"
075.4507.315	10	15	Y	8700	Galvanized	M 3/8"	M 3/8"

ANTIFREEZE & WINDSCREEN 20 bar

075.4509.400	12	15	N	290	Stainless Steel	M 1/2"	M 1/2"
075.4509.415	12	15	Y	290	Stainless Steel	M 1/2"	M 1/2"

CFX500 SERIES STAINLESS ENCLOSED SPRING REWIND REELS

APPLICATION

The CFX500 Series is a range of high quality imported enclosed hose reels, with models suited to most common workshop applications.

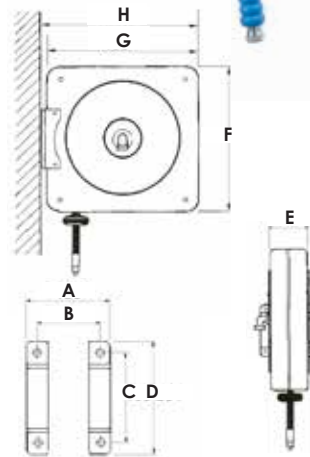
HOSE TYPE	Supplied with or without hose
CONSTRUCTION	Stainless Steel 304
FINISH	Stainless
FITTING TYPE	BSP

FEATURES



074.5504.318

DIMENSIONS



	CFX500
A	150
B	120
C	168
D	231
E	117
F	495
G	495
H	515

CFX500 SERIES

AIR & WATER 20 bar

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Supplied with Hose	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
074.5502.300	10	18	N	290	Brass	F 3/8"	M 3/8"
074.5502.400	12	18	N	290	Brass	M 1/2"	M 1/2"
074.5502.318	10	18	Y	290	Brass	F 3/8"	M 3/8"
074.5502.418	12	18	Y	290	Brass	M 1/2"	M 1/2"

HOT WATER (to 150°C) 200 bar

074.5505.300	10	18	N	2900	Stainless Steel	M 3/8"	M 3/8"
074.5504.318	10	18	Y	2900	Stainless Steel	M 3/8"	F 3/8"

HOT WATER (to 150°C) 400 bar

074.5505.300	10	18	N	5800	Stainless Steel	M 3/8"	M 3/8"
074.5505.318	10	18	Y	5800	Stainless Steel	M 3/8"	F 3/8"

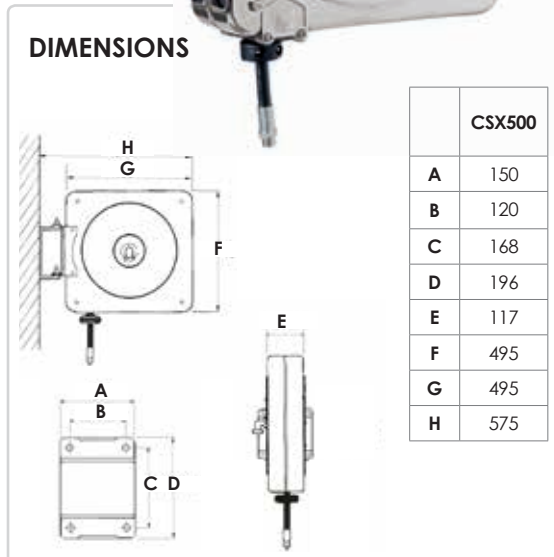
CSX500 STAINLESS SWIVELLING ENCLOSED SPRING REWIND REELS

APPLICATION

The CFX500 Series is a range of high quality imported enclosed hose reels, with models suited to most common workshop applications.

HOSE TYPE	Supplied with or without hose
CONSTRUCTION	Stainless Steel 304
FINISH	Stainless
FITTING TYPE	BSP

FEATURES



CSX500 SERIES

AIR & WATER 20 bar

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Supplied with Hose	Max PSI	Swivel Material	Inlet fitting	Outlet fitting
075.5502.300	10	18	N	290	Brass	F 3/8"	M 3/8"
075.5502.400	12	18	N	290	Brass	M 1/2"	M 1/2"
075.5502.318	10	18	Y	290	Brass	F 3/8"	M 3/8"
075.5502.418	12	18	Y	290	Brass	M 1/2"	M 1/2"

HOT WATER (to 150°C) 200 bar

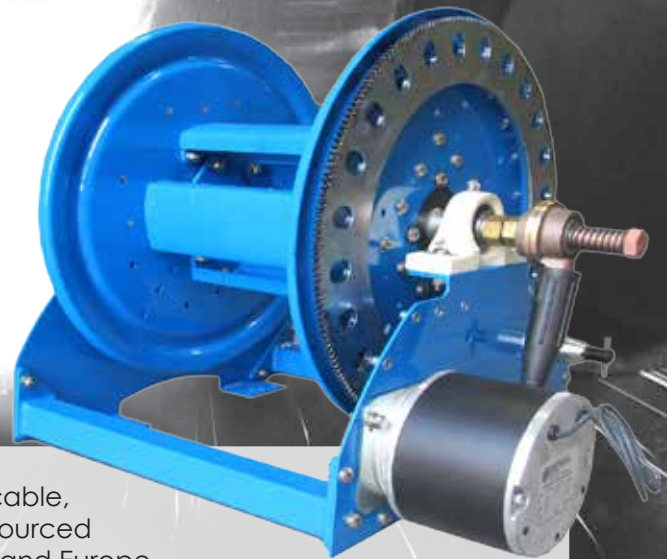
075.5505.300	10	18	N	2900	Stainless Steel	M 3/8"	M 3/8"
075.5504.318	10	18	Y	2900	Stainless Steel	M 3/8"	F 3/8"

HOT WATER (to 150°C) 400 bar

075.5505.300	10	18	N	5800	Stainless Steel	M 3/8"	M 3/8"
075.5505.318	10	18	Y	5800	Stainless Steel	M 3/8"	F 3/8"

WELDING REELS

Tougher, safer, more reliable



ReCoila's range of electrical cable, welding cable, twin hydraulic and static discharge reels are sourced from the most respected manufacturers in US and Europe, resulting in a world-class range of welding, cutting, power and hydraulic solutions.

As Australia's only authorised Reelcraft agent, we can bring you a wealth of hose reels suited to processes such as welding, cutting and grounding.

And with our locally made C Series welding reels completing the range, ReCoila can supply the perfect reel for your needs.

C SERIES WELDING CABLE REELS

APPLICATION

The C Series welding reels have all the features of our rugged Australian made C Series range. A 3mm steel plate construction and choice of hand crank rewind, or electric, hydraulic or pneumatic motors means you can choose the perfect reel for your needs.



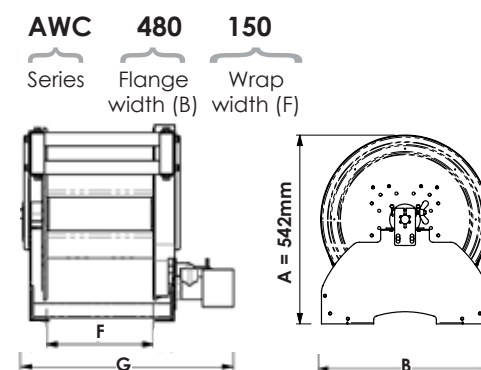
EWC480300
RIGHT HAND VERSION

CABLE TYPE	Supplied with or without cable
MEDIA	Welding cable
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated

FEATURES



DIMENSIONS



Detailed dimensional drawings available on request.
Quote drawing number ST11093-A.1

C SERIES WELDING CABLE REELS

Model	Drive Type	Cable Capacity (length in metres x cable mm ²)			Reel Overall Width in mm (G)
WC480150	Hand crank	90m x 35mm ²	60m x 50mm ²	55m x 70mm ² cable	505
WC480300	Hand crank	180m x 35mm ²	120m x 50mm ²	110m x 70mm ² cable	655
WC480450	Hand crank	300m x 35mm ²	190m x 50mm ²	160m x 70mm ² cable	805
AWC480150	Air drive	90m x 35mm ²	60m x 50mm ²	55m x 70mm ² cable	370
AWC480300	Air drive	180m x 35mm ²	120m x 50mm ²	110m x 70mm ² cable	520
AWC480450	Air drive	300m x 35mm ²	190m x 50mm ²	160m x 70mm ² cable	670
EWC480150	12VDC Electric drive	90m x 35mm ²	60m x 50mm ²	55m x 70mm ² cable	385
EWC480300	12VDC Electric drive	180m x 35mm ²	120m x 50mm ²	110m x 70mm ² cable	536
EWC480450	12VDC Electric drive	300m x 35mm ²	190m x 50mm ²	160m x 70mm ² cable	686
EAWC480150	24VDC Electric drive	90m x 35mm ²	60m x 50mm ²	55m x 70mm ² cable	385
EAWC480300	24VDC Electric drive	180m x 35mm ²	120m x 50mm ²	110m x 70mm ² cable	536
EAWC480450	24VDC Electric drive	300m x 35mm ²	190m x 50mm ²	160m x 70mm ² cable	686
HWC480150	Hydraulic drive	90m x 35mm ²	60m x 50mm ²	55m x 70mm ² cable	370
HWC480300	Hydraulic drive	180m x 35mm ²	120m x 50mm ²	110m x 70mm ² cable	520
HWC480450	Hydraulic drive	300m x 35mm ²	190m x 50mm ²	160m x 70mm ² cable	670

WC SERIES WELDING CABLE REELS

APPLICATION

The WC Series reels are designed to increase safety in the work area by storing work lead or electrode lead, up to #2/0, safely and effectively when not in use. Each lead requires a separate reel. For indoor use only.

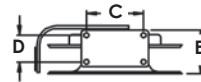
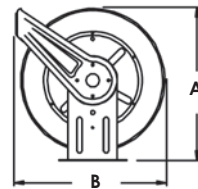
CABLE TYPE	Supplied with or without cable
MEDIA	Welding cable
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	Not supplied

FEATURES



WC 80001 106
SHOWN WITH CABLE

DIMENSIONS



	WC7000	WC80000
A	512	645
B	483	610
C	200	254
D	98	152
E	362	406

WC SERIES INDOOR WELDING CABLE REELS

Model	Reel capacity (m)			Weight (kg)
	#1 (39mm ²)	#1/0 (50mm ²)	#2/0 (62mm ²)	
WC 7000 106	15	15	15	22
WC 80001 106	22	22	22	36
WC 80002 106	30	-	-	37

TW & BA SERIES WELDING & CUTTING BARE REELS

APPLICATION

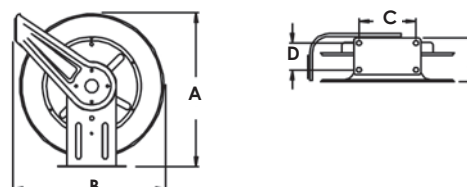
The TW Series dual inlet reels combine practical engineering with highest quality manufacturing techniques to provide reliable performance. These reels are suited to oxygen, oxygen & acetylene, and propane.

The TW Series twin welding reels are designed with a heavy gauge steel frame, full flow swivels, double sealed O-rings and a spring driven rewind system, resulting in a safer solution for welding hoses in the workplace. The TW Series reels have a spring rewind system whilst the BA Series reels are hand crank.



TW86000 OLPT 106
SHOWN WITH HOSE

DIMENSIONS




	TW5000	TW7000	BA36106	BA36112	TW80000
A	368	514	524	524	645
B	349	483	451	451	610
C	248	200	229	229	254
D	64	98	248	400	152
E	152	178	423	575	330

HOSE TYPE	Supplied with or without hose
MEDIA	Welding gases
MAX PRESSURE	300psi
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	5/8 UNF inlet fitting

FEATURES



TW SERIES WELDING & CUTTING BARE REELS

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Weight (kg)
TW5400 OLP 106	Twin 6mm	8	9
TW7400 OLP 106	Twin 6mm	18	19
TW84000 OLP 106	Twin 6mm	30	36
 TW86000 OLP 106	Twin 10mm	23	39
BA36106 LT 106	Twin 6mm	38	22
BA36112 LT 106	Twin 6mm	76	25

 = Quick Ship Item, see inside back cover for more information.

CABLE REELS

For electrical applications



The L Series are specifically designed for heavy duty industrial electrical applications.

The reels feature a heavy duty slip ring to ensure continuity of power through the cable at the desired length. Suitable for indoor applications such as power tools and inspection lights.

L SERIES INDOOR CABLE REELS

APPLICATION

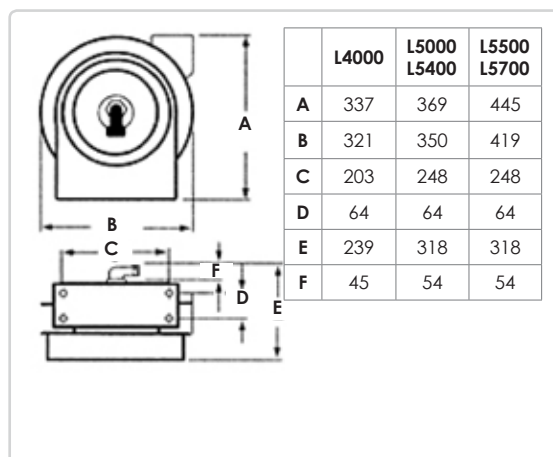
The L Series are specifically designed for heavy duty industrial electrical applications. The reels feature a heavy duty slip ring to ensure continuity of power through the cable at the desired length. Suitable for indoor applications such as power tools and inspection lights.



L5400 106
Indoor use Only

CABLE TYPE	Supplied with or without cable
MEDIA	Electrical cable
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	Not supplied
CERTIFICATION	UL Listed. CSA Certified. All models UL listed at 115 Volt 60 Hz single phase. Base reels without cord suitable for 220V. For indoor use only.

DIMENSIONS



FEATURES



MORE CABLE
REELS ON
PAGE 12,
AND PAGES
132-140

L SERIES INDOOR CABLE REELS

Model	Cable mm ²	Cores	Length (m)	Volts	Amps	Weight (kg)
L 4000 106	1.33	3	15	230	13	10
L 4100 106	1.22	4	12	230	13	10
L 4500 106	3.32	3	14	230	25	9
L 5000 106	5.27	3	11	230	35	13
L 5400 106	3.32	3	11	230	25	12
L 5500 106	3.32	3	15	230	25	15
L 5700 106	5.27	3	15	230	35	17

* None portable unit must be placed in position and used in conjunction with overcurrent protection devices.

L 70000 SERIES LONG LENGTH CABLE REELS

APPLICATION

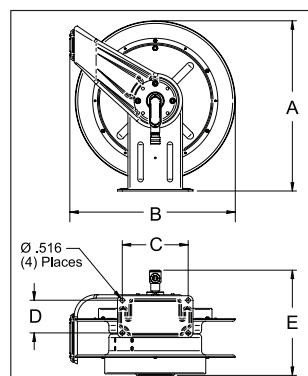
Series L 70000 cord reels are designed to accommodate up to 30m of 12 gauge cord. The heavy duty base design, all steel construction and a baked-on powder coat finish combine to produce a rugged, corrosion-resistant product. A newly redesigned latching mechanism provides longer service life of the latch components. The containerized drive spring offers safer and easier handling during maintenance. Two sealed ball bearings produce a smoother spool rotation and easier operation. The guide arm adjusts to seven positions for various mounting locations and applications.



L 70100
Indoor use only

CABLE TYPE	Supplied with or without cable
MEDIA	Electrical cable
CONSTRUCTION MATERIAL	Steel
FINISH	Powder Coated
FITTING TYPE	Not supplied
CERTIFICATION	UL Listed. CSA Certified. For indoor & industrial use only.

DIMENSIONS



DIMENSIONS

	mm
A	514
B	502
C	198
D	98
E	318

FEATURES



MORE CABLE
REELS ON
PAGE 12,
AND PAGES
132-140

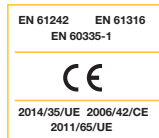
L SERIES INDOOR CABLE REELS

Model	Cable mm ²	# Cond	Length (m)	Volts/Amps	Weight (kg)
L 70100	3.32	3	30	220/15	33

* None portable unit must be placed in position and used in conjunction with overcurrent protection devices.

MULTI CONDUCTOR CABLE REELS

1400 SERIES CABLE REELS 1 TO 12 CONDUCTORS



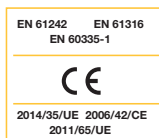
REEL FEATURES

The 1400 and 1700 series reels are specifically design for the industrial market. The sliprings will accommodate 1 - 24 conductors ideal for automation and control. The reels are spring rewind and can be configured as constant tension or with a locking pawl for manual operation. Fixed mount none portable for industrial applications to be used in conjunction with overcurrent protection devices.

FEATURES



1700 SERIES CABLE REELS 1 TO 24 CONDUCTORS



MORE CABLE
REELS ON
PAGE 12,
AND PAGES
132-140



1400 SERIES CABLE REELS 1 TO 12 CONDUCTORS

Protection
degree
IP65



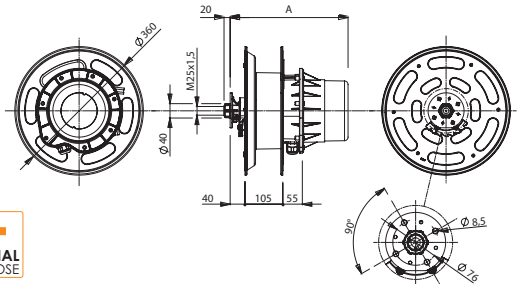
EN 61242	EN 61316
EN 60335-1	
CE	
2014/35/UE	2006/42/CE
2011/65/UE	

REEL FEATURES

- Polymer-painted steel case;
- Side fastening aluminium bracket;
- Collectors with power: 20-50-100 A;
- Steel springs are designed for high life cycles
- Protection degree IP65;
- Supplied with cable H05VV-F and H07RN-F or without cable.
- Suitable to recoil cables from 1 to 12 conductors
- Working temperature: -5°C/+50°C;
- Max. recoiling speed: 30 m./minute;
- Collector insulating power 2,5 KV.



These Reels are supplied without bracket, without roller cable guide and without ratchet. Those options can be bought separately.



FEATURES

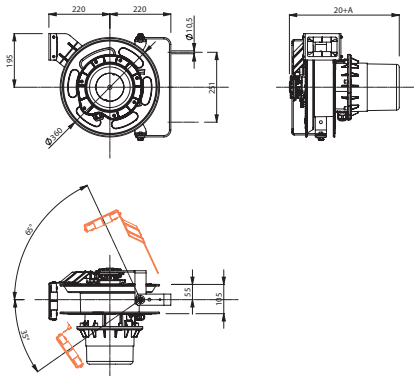


MORE CABLE REELS ON PAGE 12, AND PAGES 132-140

OPTIONAL

SWIVELLING BRACKET P/NO. 1401

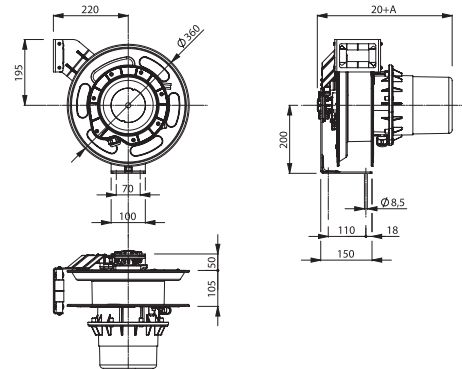
- Suitable only if the cable reel is manually used.
- To be installed with arm with roller cable guide art. 1406



OPTIONAL

FIXED BRACKET P/NO. 1403

- For wall, floor or ceiling fastening.
- To be installed with arm with roller cable guide 1406.

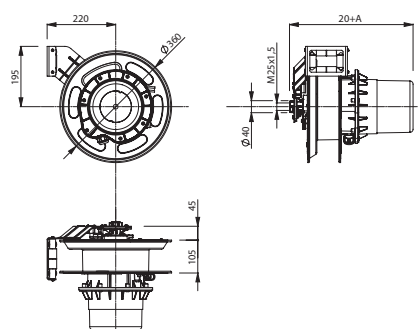


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OPTIONAL

ARM WITH ROLLER CABLE GUIDE P/NO. 1406

· Complete with ratchet.



Number of conductors	Conductors section (mm ²)	Slipping capacity (A)	Cable length (m)	P/NO. with cable	P/NO. without cable	KW (20°C)		Cable type	Cable diameter Ø	Overall dimension				
1 x	16	50	20 + 2	1420	1470	50A		H05 V-F	8	330				
	25	100	18 + 2	1421	1471	100A			10					
3 G	2,5	20	20 + 2	1428	1476	230V	2,0	230V	3,5	H05 VV-F	10	330		
			18 + 2	1428 RNF						H07 RN-F	11,5			
			23 + 2	1429						Igus CF900	8,5			
	4	50	15 + 2	1430	1481					5,0	H05 VV-F		12,5	330
4 G	1,5	20	20 + 2	1432 RNF	1478	400V 3F+T	4,0	400V 3F+T	6,0	H07 RN-F	10,5	330		
	2,5	20	18 + 2	1434						H05 VV-F	11			
			15 + 2	1434 RNF	1479					H07 RN-F	12,5			
		50	18 + 2	1435	1480					H05 VV-F	11			
			15 + 2	1435 RNF	1481					H07 RN-F	12,5			
	4	50	12 + 2	1436						1481	11,0	15,0	H05 VV-F	14
			10 + 2	1436 RNF	H07 RN-F								15	
	6	50	50	8 + 2	1438 RNF					1481	17,0	22,0	H07 RN-F	17
5 G	1,5	20	18 + 2	1440	1483	400V 3F+T+N	4,0	400V 3F+T+N	6,0	H05 VV-F	9,5	330		
			15 + 2	1440 RNF						H07 RN-F	12			
	2,5	20	15 + 2	1442	1484					7,0	10,0	H05 VV-F	12,5	330
			12 + 2	1442 RNF								H07 RN-F	13,5	
		50	15 + 2	1443	1485							H05 VV-F	12,5	
			12 + 2	1443 RNF								H07 RN-F	13,5	
	4	50	8 + 2	1444 RNF	1485					11,0	15,0	H07 RN-F	16,5	330
	8 x	1	20	18 + 2	1450					1487	3A		H05 VV-F	10
1,5		15 + 2		1452	1488	4,5A		11,5						
2,5		12 + 2		1454	1488	7,5A		14						
12 x	1	20	15 + 2	1460	1490	3A		H05 VV-F	13	380				
	1,5		12 + 2	1462		1490	4,5A		13,5					
	2,5		8 + 2	1464		1490	7,5A		16,5					

◀ CONTINUED FROM PREVIOUS PAGE

1700 SERIES CABLE REELS 1 TO 24 CONDUCTORS

Protection
degree
IP65



EN 61242 EN 61316
EN 60335-1

CE

2014/35/UE 2006/42/CE
2011/65/UE

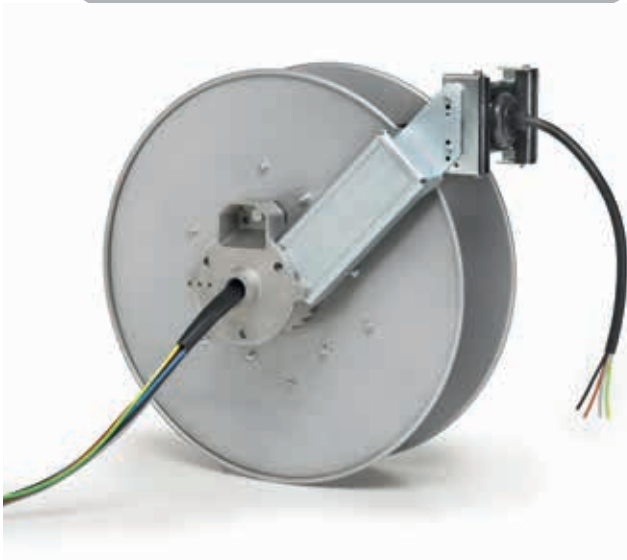
REEL FEATURES

- Painted aluminium and steel case;
- Side fastening aluminium bracket;
- Roller cable-guide and ratchet supplied only with the models shown in the table (these cable reels are supplied with disconnected ratchet, and it can easily be inserted by user before the installation);
- Collectors with power: 32-60-100 A;
- Steel springs are designed for high life cycles
- Protection degree IP65;
- Supplied with cable H05VV-F, H07RN-F, or without cable;
- Suitable to recoil cables from 1 to 24 conductors, with max. length 53 m.,
- Supplied with 2,5 m. incoming cable;
- Working temperature: -5°C/+50°C;
- Max. recoiling speed: 40 m./minute;
- Collector insulating power 2,5 KV.

FEATURES



All models are also available without cable;
add "SC" to the article no.



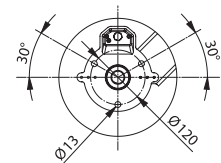
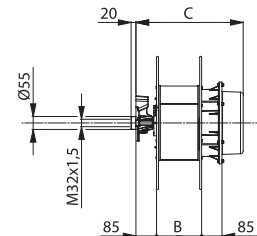
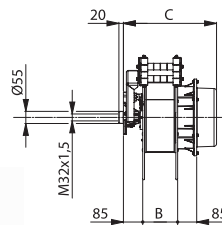
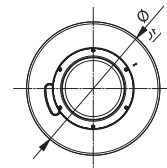
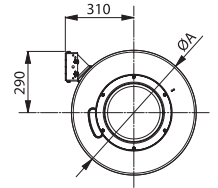
CABLE REEL TYPE 1



CABLE REEL TYPE 2

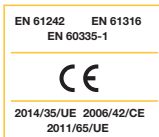


These Reels are supplied
without bracket, without roller cable
guide and without ratchet.
Those options can be bought separately.



MORE CABLE
REELS ON
PAGE 12,
AND PAGES
132-140

CONTINUED OVERLEAF ►

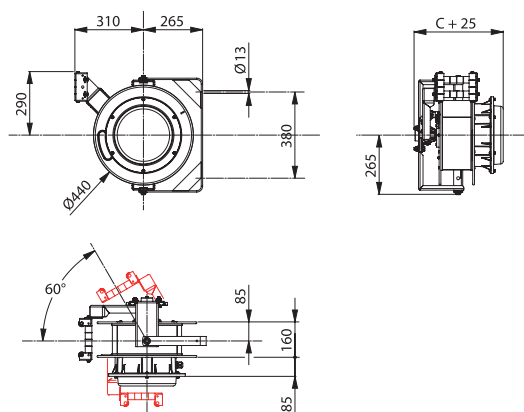
1700 SERIES
CABLE REELProtection
degree
IP65

OPTIONAL

P/NO. 1701

THIS OPTIONAL IS SUPPLIED UNASSEMBLED

SWIVELLING BRACKET Check on the table at pages 142 the models on which the optional bracket can be installed. This bracket is suitable only if the cable reel is manually used.



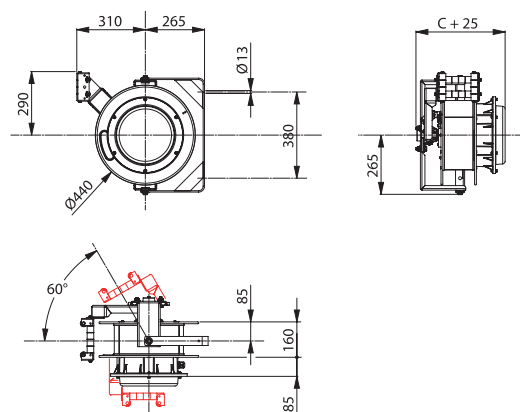
OPTIONAL

P/NO. 1702

P/NO. 1702 - SAFETY RETURN SYSTEM

It slows down the winding of the cable, in case of uncontrolled release by user. Suggested for manual application.

It is possible to install this optional only during the assembly of the cable reel, so this part cannot be bought separately.



◀ CONTINUED FROM PREVIOUS PAGE

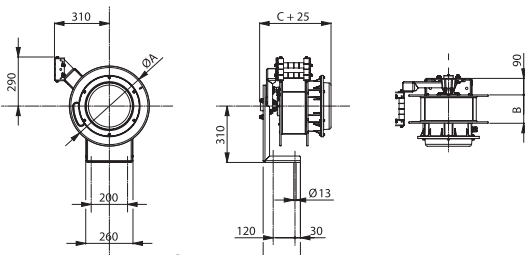
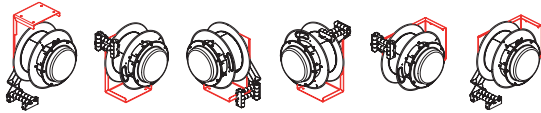
CONTINUED OVERLEAF ▶

OPTIONAL

P/NO. 1703

THIS OPTIONAL IS SUPPLIED UNASSEMBLED

FIXED BRACKET For wall, floor or ceiling fastening (standard configuration is for side fastening). Check on the table at pages 142 the models on which the optional bracket can be installed.



OPTIONAL

P/NO. 1708

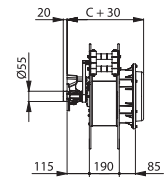
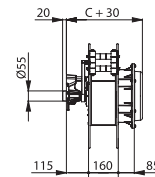
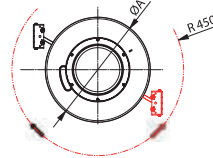
SWIVELLING ARM For installation with middle travel feeding. Installation methods 3,4 at page 141. Impossible to install the swivelling arm with other optionals. Check on the table at pages 142 the models on which the optional arm can be installed. **It is possible to install this optional only during the assembly of the cable reel, so this part cannot be bought separately.**

CAUTION: It is NOT possible to install the ratchet on reels with swivelling arm art. 1704 - 1708

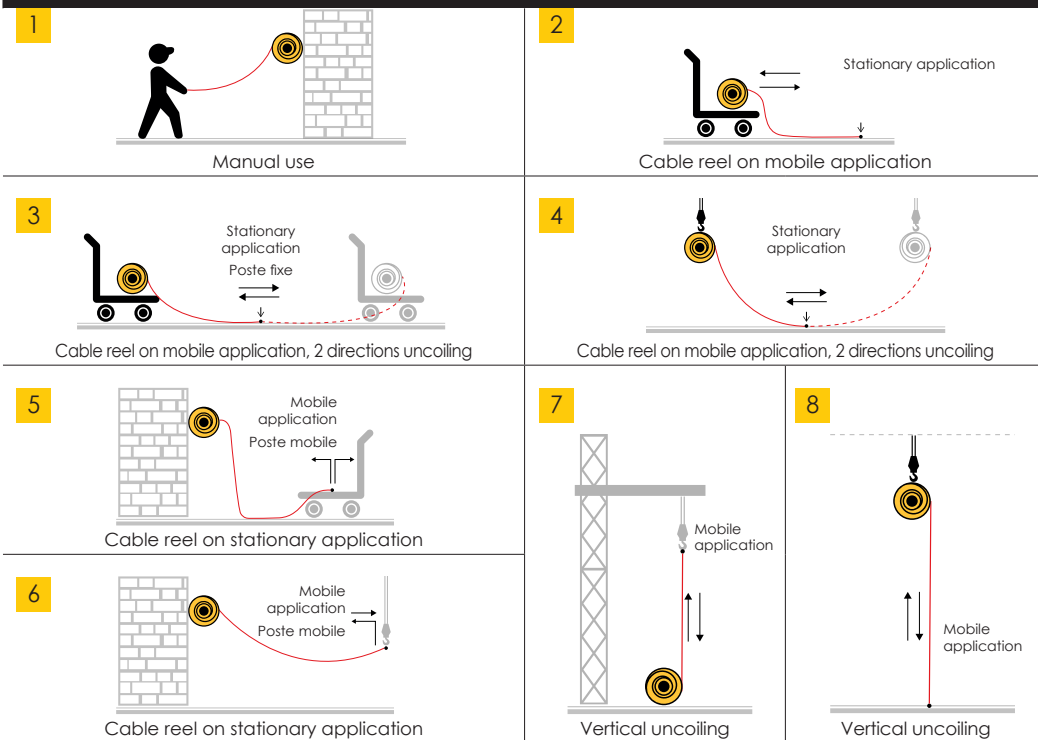


P/NO. 1704

P/NO. 1708



REEL INSTALLATION METHODS

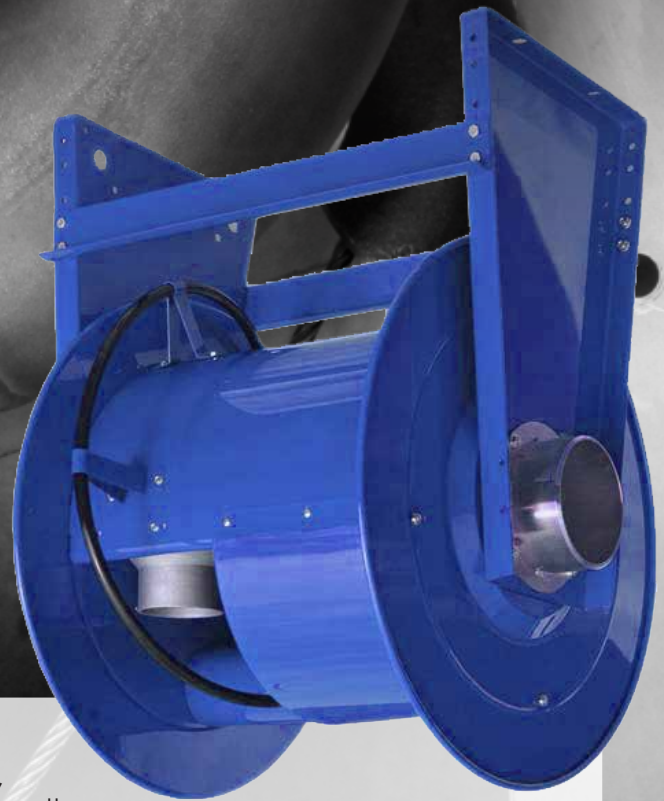


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EXHAUST REELS

Safe, dependable, versatile



Perfect for mechanics, diesel repair shops, auto dealers, truck dealers and bus depots, ReCoila's exhaust reels conveniently store lengths of exhaust hose up to 8" ID.

Designed to divert hazardous carbon monoxide gases away from the workplace, these industrial strength reels are spring retractable and feature a latching mechanism that maintains the desired length of hose.

Proper installation eliminates hazardous carbon monoxide gases in the workplace. The reel may be mounted to the ceiling, wall or floor, and is highly corrosion resistant with individually powder coated parts.

V SERIES EXHAUST REELS

APPLICATION

Designed specifically for use in auto workshops to divert carbon monoxide via large diameter hose. Features two industrial strength carbon drive springs to ensure the hose retracts every time. Can be mounted on the ceiling, floor or wall.



V648-04-01-00

HOSE TYPE

Supplied without hose. Suits 4" to 8" hose (see table)

MEDIA

Carbon monoxide

CONSTRUCTION MATERIAL

Steel

FINISH

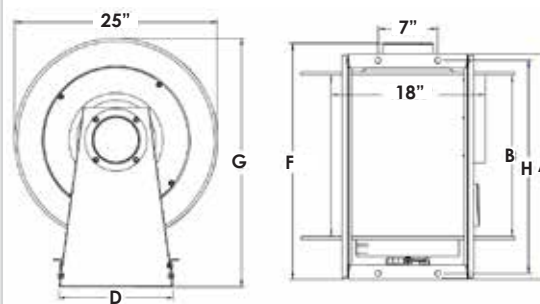
Powder coated

FITTING TYPE

Supplied with inlet & hose adapter to match hose ID

DIMENSIONS

REFER TO TABLE



FEATURES



V SERIES EXHAUST REELS

Model	Length (m)	Hose ID		Weight (kg)	Dimensions (inches)					
		(mm)	(inches)		A	B	D	F	G	H
V419-02-01-00	7	102	4	51	24.25	19	14	27.75	31	25
V428-02-01-00	10	102	4	56	35.25	28	14	36.75	31	34
V432-02-01-00	12	102	4	60	39.25	32	14	40.75	31	38
V519-02-01-00	5	127	5	51	24.25	19	14	27.75	31	25
V528-02-01-00	8	127	5	56	35.25	28	14	36.75	31	34
V532-02-01-00	9	127	5	60	39.25	32	14	40.75	31	38
V619-05-01-00	5	152	6	51	24.25	19	14	27.75	31	25
V628-02-01-00	7	152	6	56	35.25	28	14	36.75	31	34
V632-02-01-00	8	152	6	60	39.25	32	14	40.75	31	38
V648-04-01-00	12	152	6	76	55.25	48	14	43.75	31	54
V832-04-01-00	6	203	8	78	39.25	32	15	43.5	33.75	38
V848-04-01-00	9	203	8	87	55.25	48	15	59.5	33.75	54
600138 - Hose bumper accessory					Suits 4" to 8" hose					

PCA REELS

For pre-conditioned air

ReCoila's purpose built pre-conditioned air (PCA) reels are specifically designed for use by ground maintenance staff at airports and similar spaces.

These reels are designed for ergonomic handling of air conditioning ducting in airport ground support applications, supplying continuous clean pre-conditioned air to stationed aircraft. The reel helps to protect expensive PCA ducting and improves safety for workers on the tarmac.

ReCoila's PCA reels are individually custom made to your requirements.

PCA SERIES PRE-CONDITIONED AIR REELS

APPLICATION

Designed specifically for transferring pre-conditioned air into aircraft during ground maintenance operations.

HOSE TYPE	Supplied without hose. Suits 8" - 14" x 30m PCA ducting
MEDIA	Air
CONSTRUCTION MATERIAL	Aluminium
DRIVE TYPE	380, 415, 440 VAC 50-60hz

FEATURES



Control panel

DIMENSIONS

PCA reels are constructed using a basic configuration coupled with customisation to your specific needs, meaning dimensions can vary.

Dimensional drawings for specific models are available on request.



PCA REELS ARE QUOTED ON AN INDIVIDUAL BASIS. GO TO THE ONLINE QUOTE FORM BY SCANNING THE CODE, OR SKIP TO THE FORM ON PAGE 152.



ER SERIES

Low torque controlled rewind reels

FEATURES & BENEFITS

MOTOR & TORQUE LIMITER

Allows you to pull out the hose with a constant low retraction force and to adjust optimal tension according to the weight of the hose you are using. Saves the motor as the torque limiter simply slips if the hose is restrained. Motor will then be switched off in a second or two.

240VAC - 24VDC TRANSFORMER

The ER Series reels are driven by heavy duty 24VDC motors that can be powered from standard batteries or from a 240VAC power supply with the transformer option.

ELECTRONIC LATCH SYSTEM

Pull out the exact length you need and stop. It's as easy as that. There are no moving mechanical parts so you don't have to search for the locking position. Hold the hose still for a second and the light turns off, confirming the motor is switched off.

CIRCUIT BOARD

The intelligence in the ER Series, the circuit board controls the functions of the motor through signals from a sensor on the side of the reel. Ready to accept both switch & remote control systems. An enclosed circuit board is standard on all Stainless Steel models, allowing the reel to be used in very wet and humid environments.



STAINLESS STEEL SHAFT & SWIVEL

Standard on all reels. No corrosion means less leakages and less maintenance.

REMOTE CONTROL

You can connect the remote control directly to the circuit board. Allows you to control not only the rewinding and unwinding of the reel but also a number of other functions. Turning the media on/off, change of pressure. Mount the reel in the ceiling and call down the hose.

SWITCH CONTROL

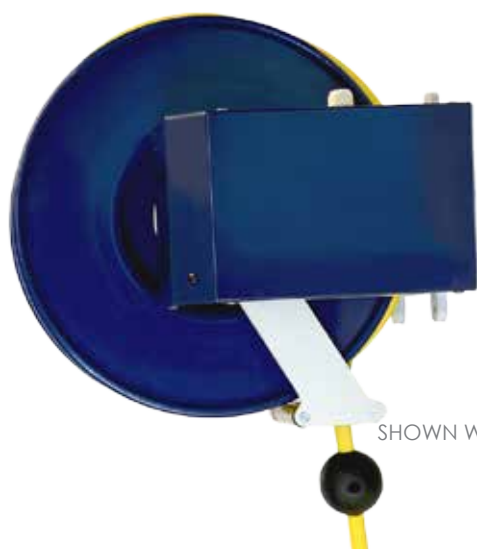
Connect a switch control to the circuit board and you can control rewinding and unwinding of the reel by simply pressing the button. Perfect when mounting the reel in the ceiling. Also available in an adjustable version allowing you to preset the hose length you require, eliminating tension completely.

ER SERIES ELECTRONICALLY CONTROLLED REELS

APPLICATION

These reels are well suited to assembly lines and repetitive processes where ergonomic and manual handling issues are present.

The ER Series features a constant low retraction speed for safer rewind and an enclosed circuit board allowing the reels to be used in wet and humid environments.



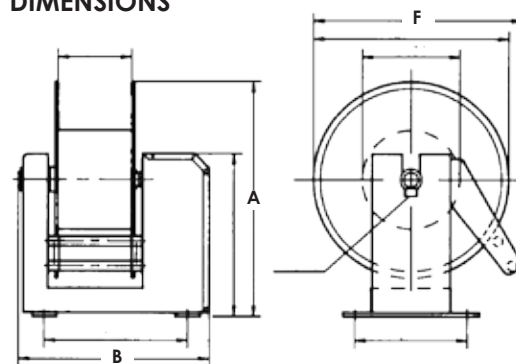
ER1200
SHOWN WITH HOSE

HOSE TYPE	Supplied with or without hose
MEDIA	Air, water, oil, grease
MAX PRESSURE	220 bar
CONSTRUCTION MATERIAL	Steel, 304 Stainless Steel
FINISH	Powder Coated

FEATURES



DIMENSIONS



	1200	1300	1500
A	376	478	628
B	302	390	455
F	365	430	550

ER SERIES POWDER COATED

Model	Hose ID Capacity (m)				Working Pressure (bar)
	10mm	12mm	19mm	25mm	
ER1200	10	8	-	-	220
ER1300	20	15	-	-	220
ER1500	30	25	40	15	220

ER SERIES STAINLESS STEEL

Model	Hose ID Capacity (m)				Working Pressure (bar)
	10mm	12mm	19mm	25mm	
ER1300-SS4	20	15			220
ER1500-SS4	30	25	40	15	220

AUTOMATION, CRANE & FORKLIFT REELS

High cycle, high reliability

AUTOMATION, CRANE & FORKLIFT REELS

Automation reels are used in the supply of hydraulic oil and power from fixed to moving points on cranes, forklifts, telebooms, materials handling and automation equipment. An internal drive spring ensures the reel remains under constant tension, allowing thousands of repetitive cycling motions without fatiguing the internal components.

ReCoila imports thousands of models in a wide range of hose / cable / hose & cable combinations.

HIGH CYCLE, HIGH RELIABILITY

Efficient and reliable, ReCoila's range of imported automation reels feature high quality bearings and components that offer high cycle rates and high life expectancy in the most demanding environments. Superior design & construction allows these reels to handle the constant repetitive payout and rewind motions of crane arms, telebooms, automated machinery or forklift lifting mechanisms, ensuring reliable operation.

THOUSANDS OF OPTIONS - WITH MOST MODELS AVAILABLE IN 316 STAINLESS

Automation reels can accommodate 1, 2, 3, 4, 5 and 6 hoses, with the addition of hose and cable combinations, resulting in a wide range of choices for your application. Many models can also be ordered in 316 stainless steel on request.

LEFT / RIGHT HAND CONFIGURATIONS

Automation reels can be ordered as either a left or right hand model depending on your mounting position. Right hand mounting is standard (indicated by a 'D' in the part number). Substitute 'S' for left hand models.

FEATURES



EXAMPLE RIGHT HAND CONFIGURATION



PART NUMBERING CONVENTION

AG	D	200	05	XX
Series	Right hand model (use 'S' for left)	Model Number	Hose ID (mm)	Insert Hose Type

HOSE TYPES

Code	Description
SB1	Thermoplastic with one steel braid reinforcement
1SN	Synthetic rubber with one steel braid reinforcement
2SN	Synthetic rubber with two steel braid reinforcements
R16	Synthetic rubber with two steel braid reinforcements
4SP-4SH	Synthetic rubber with four steel braid reinforcements
2TE	Synthetic rubber with one polyester braid reinforcement
I21	Synthetic rubber with one steel braid reinforcement
I40	Synthetic rubber with two steel braid reinforcements
R7, R8, CF	Thermoplastic with textile braid reinforcement
B1	Thermoplastic with one steel braid reinforcement
B2, B3	Thermoplastic or rubber with two steel braid reinforcements

FORKLIFTS



CRANES



AG SERIES COMPACT 2 PORT HOSE REELS

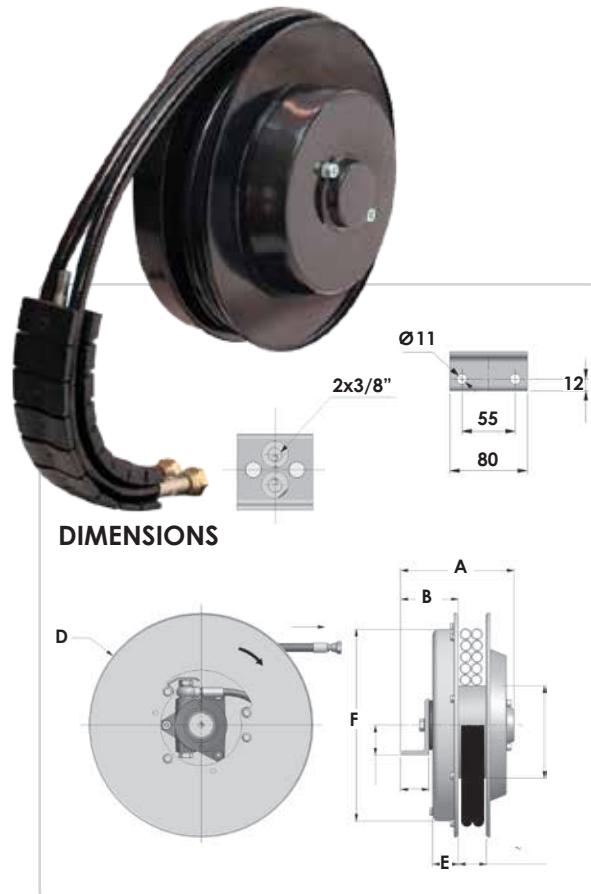
APPLICATION

A compact 2 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	30 l/min



FEATURES



AG SERIES COMPACT 2 PORT HOSE REELS										
Model	Hose ID (inches)	With R7, R8, B1 hose		With B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD200.05.XX	3/16"	2.5	2.3	-	-	133	65	200	30	195
AGD200.06.XX	1/4"	1.5	1.3	-	-	133	65	200	30	195
AGD230.05.XX	3/16"	3.0	2.7	-	-	141	75	235	30	228
AGD230.06.XX	1/4"	2.2	1.9	-	-	141	75	235	30	228
AGD230.08.XX	5/16"	2.0	1.7	-	-	141	75	235	30	228
AGD230.10.XX	3/8"	2.0	1.7	-	-	141	75	235	30	228
AGD270.05.XX	3/16"	4.5	4.2	-	-	150	75	275	30	272
AGD270.06.XX	1/4"	4.0	3.7	-	-	150	75	275	30	272
AGD270.08.XX	5/16"	3.2	2.9	2.6	2.3	150	75	275	30	272
AGD270.10.XX	3/8"	2.8	2.5	2.5	2.2	150	75	275	30	272
AGD295.06.XX	1/4"	4.7	4.4	-	-	150	75	295	35	272
AGD295.08.XX	5/16"	4.2	3.9	3.5	3.2	150	75	295	35	272
AGD295.10.XX	3/8"	3.6	3.3	3	2.7	150	75	295	35	272
AGD320.06.XX	1/4"	5.5	5.2	-	-	150	82	325	37	272
AGD320.08.XX	5/16"	5.0	4.7	4.0	3.7	150	82	325	37	272
AGD320.10.XX	3/8"	4.5	4.2	4	3.7	150	82	325	37	272
AGD340.06.XX	1/4"	6.0	5.7	-	-	150	82	340	37	272
AGD340.08.XX	5/16"	5.3	5	4.5	4.2	150	82	340	37	272
AGD340.10.XX	3/8"	4.6	4.3	4.3	4	150	82	340	37	272

Replace XX with hose type. See page 81 for more information.

AG SERIES STANDARD 2 PORT HOSE REELS

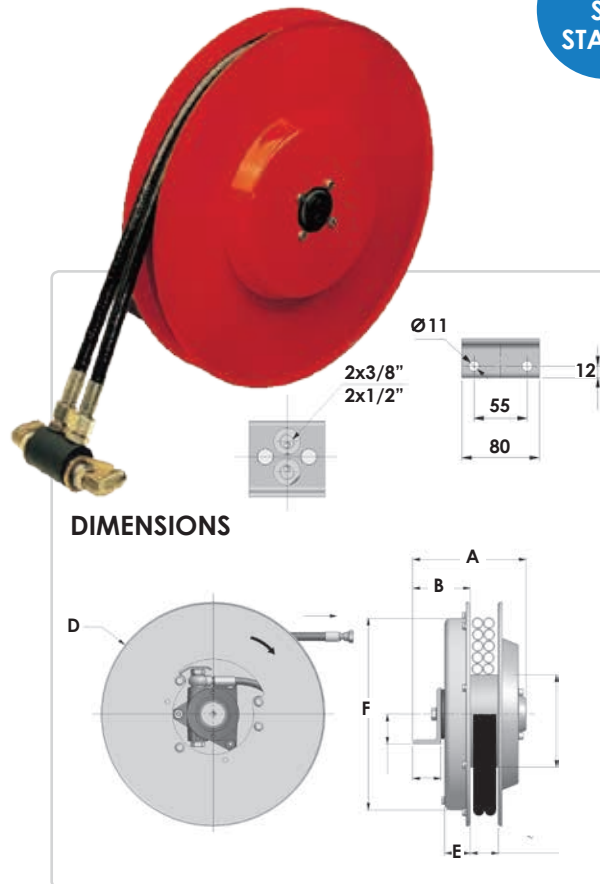
APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min



FEATURES



AG SERIES STANDARD 2 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD296.06.XX	1/4"	3.0	2.7	161	75	295	35	291
AGD296.08.XX	5/16"	2.3	2.0	161	75	295	35	291
AGD296.10.XX	3/8"	2.3	2.0	161	75	295	35	291
AGD296.12.XX	1/2"	1.5	1.2	161	75	295	35	291
AGD321.06.XX	1/4"	4.0	3.7	161	82	325	37	272
AGD321.08.XX	5/16"	3.2	2.9	161	82	325	37	272
AGD321.10.XX	3/8"	3.3	3.0	161	82	325	37	272
AGD321.12.XX	1/2"	2.5	2.2	161	82	325	37	272
AGD341.06.XX	1/4"	5.0	4.7	161	82	340	37	272
AGD341.08.XX	5/16"	4.2	3.9	161	82	340	37	272
AGD341.10.XX	3/8"	4.0	3.7	161	82	340	37	272
AGD341.12.XX	1/2"	2.5	2.2	161	82	340	37	272
AGD370.06.XX	1/4"	6.0	5.7	161	82	370	37	272
AGD370.08.XX	5/16"	5.3	5.0	161	82	370	37	272
AGD370.10.XX	3/8"	4.5	4.2	161	82	370	37	272
AGD370.12.XX	1/2"	3.5	3.2	161	82	370	37	272
AGD400.06.XX	1/4"	7.3	7.0	161	82	400	47	322
AGD400.08.XX	5/16"	6.5	6.2	161	82	400	47	322
AGD400.10.XX	3/8"	5.6	5.3	161	82	400	47	322
AGD400.12.XX	1/2"	4.5	4.2	161	82	400	47	322

Replace XX with hose type. See page 81 for more information.

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AG SERIES STANDARD 2 PORT HOSE REELS

AG SERIES STANDARD 2 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD420.06.XX	1/4"	8.6	8.1	161	82	420	47	322
AGD420.08.XX	5/16"	8.0	7.5	161	82	420	47	322
AGD420.10.XX	3/8"	6.7	6.2	161	82	420	47	322
AGD420.12.XX	1/2"	4.7	4.2	161	82	420	47	322
AGD470.06.XX	1/4"	11.5	11.0	161	82	478	47	322
AGD470.08.XX	5/16"	10.0	9.5	161	82	478	47	322
AGD470.10.XX	3/8"	9.5	9.0	161	82	478	47	322
AGD470.12.XX	1/2"	7.5	7.0	161	82	478	47	322
AGD520.06.XX	1/4"	14.5	14.0	171	92	520	47	322
AGD520.08.XX	5/16"	12.5	12.0	171	92	520	47	322
AGD520.10.XX	3/8"	11.2	10.7	171	92	520	47	422
AGD520.12.XX	1/2"	9.0	8.5	171	92	520	47	422
AGD570.06.XX	1/4"	17.5	17.0	171	92	570	47	422
AGD570.08.XX	5/16"	15.5	15.0	171	92	570	47	422
AGD570.10.XX	3/8"	13.5	13.0	171	92	570	47	422
AGD570.12.XX	1/2"	10.7	10.2	171	92	570	47	422
AGD600.06.XX	1/4"	21.0	20.5	171	92	620	47	422
AGD600.08.XX	5/16"	17.0	16.5	171	92	620	47	422
AGD600.10.XX	3/8"	16.0	15.5	171	92	620	47	422
AGD600.12.XX	1/2"	12.5	12.0	171	92	620	47	422
AGD650.06.XX	1/4"	22.5	22.0	181	102	650	57	422
AGD650.08.XX	5/16"	19.5	19.0	181	102	650	57	422
AGD650.10.XX	3/8"	17.5	17.0	181	102	650	57	422
AGD650.12.XX	1/2"	14.5	14.0	181	102	650	57	422
AGD700.06.XX	1/4"	27.0	26.5	181	102	720	57	532
AGD700.08.XX	5/16"	22.0	21.5	181	102	720	57	532
AGD700.10.XX	3/8"	20.0	19.5	181	102	720	57	532
AGD700.12.XX	1/2"	16.0	15.5	181	102	720	57	532
AGD800.08.XX*	5/16"	30.0	29.0	191	112	820	67	532
AGD800.10.XX*	3/8"	26.0	25.0	191	112	820	67	532
AGD800.12.XX*	1/2"	21.0	20.0	191	112	820	67	532
AGD900.08.XX*	5/16"	38.0	37.0	201	122	920	67	532
AGD900.10.XX*	3/8"	34.0	33.0	201	122	920	67	532
AGD900.12.XX*	1/2"	28.0	27.0	201	122	920	67	532
AGD1000.10.XX*	3/8"	36.0	35.0	226	122	1000	67	687
AGD1000.12.XX*	1/2"	35.0	34.0	226	122	1000	67	687

* Mounting bracket dimensions differ for these models. Replace XX with hose type. See page 81 for more information.

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AG / F SERIES 2 PORT HOSE REELS - FLANGE

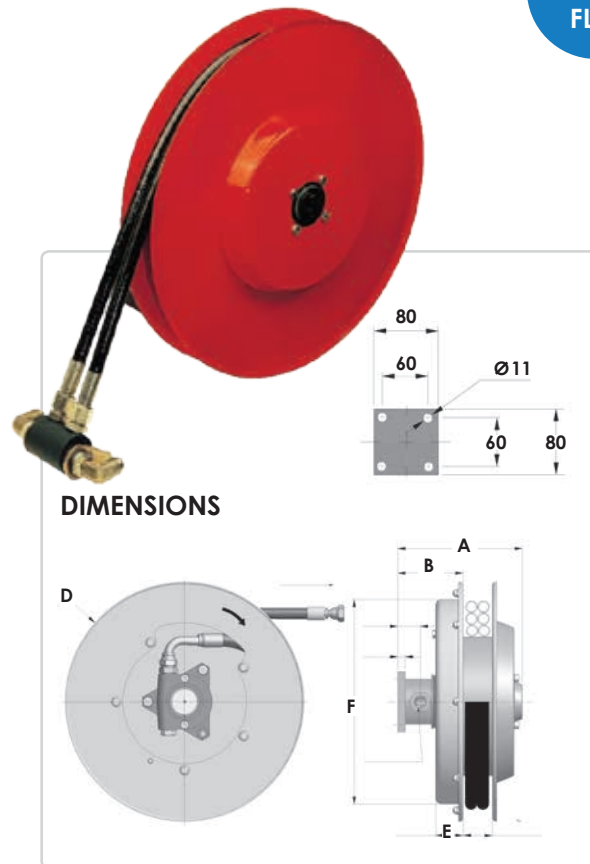
APPLICATION

A flanged 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min



FEATURES



AG / F SERIES 2 PORT HOSE REELS - FLANGE

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD270.06.XX/F	1/4"	4.0	3.7	166	-	275	30	270
AGD270.08.XX/F	5/16"	3.2	2.9	166	-	275	30	270
AGD270.10.XX/F	3/8"	2.8	2.5	166	-	275	30	270
AGD296.06.XX/F	1/4"	3.0	2.7	166	75	295	35	291
AGD296.08.XX/F	5/16"	2.3	2.0	166	75	295	35	291
AGD296.10.XX/F	3/8"	2.3	2.0	166	75	295	35	291
AGD296.12.XX/F	1/2"	1.5	1.2	212	75	295	35	291
AGD321.06.XX/F	1/4"	4.0	3.7	166	82	325	37	272
AGD321.08.XX/F	5/16"	3.2	2.9	166	82	325	37	272
AGD321.10.XX/F	3/8"	3.3	3.0	166	82	325	37	272
AGD321.12.XX/F	1/2"	2.5	2.2	212	82	325	37	272
AGD341.06.XX/F	1/4"	5.0	4.7	166	82	340	37	272
AGD341.08.XX/F	5/16"	4.2	3.9	166	82	340	37	272
AGD341.10.XX/F	3/8"	4.0	3.7	166	82	340	37	272
AGD341.12.XX/F	1/2"	2.5	2.2	212	82	340	37	272
AGD370.06.XX/F	1/4"	6.0	5.7	166	82	370	37	272
AGD370.08.XX/F	5/16"	5.3	5.0	166	82	370	37	272
AGD370.10.XX/F	3/8"	4.5	4.2	166	82	370	37	272
AGD370.12.XX/F	1/2"	3.5	3.2	212	82	370	37	272
AGD400.06.XX/F	1/4"	7.3	7.0	166	82	400	47	322

Replace XX with hose type. See page 81 for more information.

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AG / F SERIES 2 PORT HOSE REELS - FLANGE

AG / F SERIES 2 PORT HOSE REELS - FLANGE								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD400.08.XX/F	5/16"	6.5	6.2	166	82	400	47	322
AGD400.10.XX/F	3/8"	5.6	5.3	166	82	400	47	322
AGD400.12.XX/F	1/2"	4.5	4.2	212	82	400	47	322
AGD420.06.XX/F	1/4"	8.6	8.1	166	97	420	47	322
AGD420.08.XX/F	5/16"	8.0	7.5	166	97	420	47	322
AGD420.10.XX/F	3/8"	6.7	6.2	166	97	420	47	322
AGD420.12.XX/F	1/2"	4.7	4.2	212	97	420	47	322
AGD470.06.XX/F	1/4"	11.5	11.0	166	97	478	47	322
AGD470.08.XX/F	5/16"	10.0	9.5	166	97	478	47	322
AGD470.10.XX/F	3/8"	9.5	9.0	166	97	478	47	322
AGD470.12.XX/F	1/2"	7.5	7.0	212	97	478	47	322
AGD520.06.XX/F	1/4"	14.5	14.0	176	97	520	47	322
AGD520.08.XX/F	5/16"	12.5	12.0	176	97	520	47	322
AGD520.10.XX/F	3/8"	11.2	10.7	176	97	520	47	322
AGD520.12.XX/F	1/2"	9.0	8.5	212	97	520	47	322
AGD570.06.XX/F	1/4"	17.5	17.0	176	97	570	47	322
AGD570.08.XX/F	5/16"	15.5	15.0	176	97	570	47	322
AGD570.10.XX/F	3/8"	13.5	13.0	176	97	570	47	422
AGD570.12.XX/F	1/2"	10.7	10.2	212	97	570	47	422
AGD600.06.XX/F	1/4"	21.0	20.5	176	97	620	47	422
AGD600.08.XX/F	5/16"	17.0	16.5	176	97	620	47	422
AGD600.10.XX/F	3/8"	16.0	15.5	176	97	620	47	422
AGD600.12.XX/F	1/2"	12.5	12.0	212	97	620	47	422
AGD650.06.XX/F	1/4"	22.5	22.0	176	97	650	47	422
AGD650.08.XX/F	5/16"	19.5	19.0	176	97	650	47	422
AGD650.10.XX/F	3/8"	17.5	17.0	176	97	650	47	422
AGD650.12.XX/F	1/2"	14.5	14.0	212	97	650	47	422
AGD700.06.XX/F	1/4"	27.0	26.5	176	97	720	47	532
AGD700.08.XX/F	5/16"	22.0	21.5	176	97	720	47	532
AGD700.10.XX/F	3/8"	20.0	19.5	176	97	720	47	532
AGD700.12.XX/F	1/2"	16.0	15.5	212	97	720	47	532
AGD800.08.XX/F	5/16"	30.0	29.0	186	107	820	57	532
AGD800.10.XX/F	3/8"	26.0	25.0	186	107	820	57	532
AGD800.12.XX/F	1/2"	21.0	20.0	212	107	820	57	532

Replace XX with hose type. See page 81 for more information.

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AG19 SERIES 2 PORT HOSE REELS

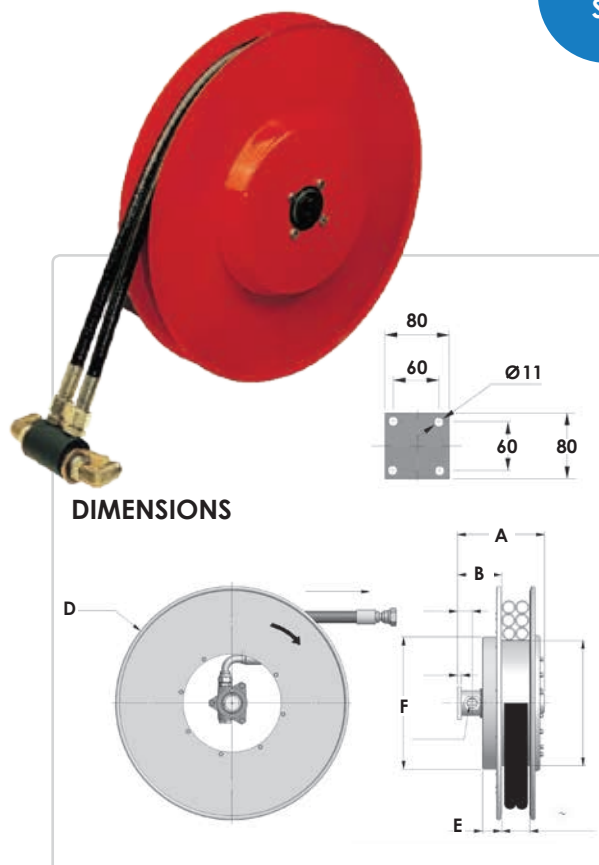
APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	80 l/min
MAX HOSE SPEED	30 m/min



FEATURES



AG19 SERIES 2 PORT HOSE REELS

Model	Hose ID (inches)	With B1 hose		With B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD420.19.12.XX	1/2"	3.5	3.0	3.5	3.0	212	108	420	47	322
AGD420.19.16.XX	5/8"	-	-	2.6	2.1	212	108	420	47	322
AGD420.19.19.XX	3/4"	-	-	2.6	2.1	212	108	420	47	322
AGD470.19.12.XX	1/2"	5.0	4.5	5.0	4.5	212	108	478	47	322
AGD470.19.16.XX	5/8"	-	-	4.0	3.5	212	108	478	47	322
AGD470.19.19.XX	3/4"	-	-	4.0	3.5	212	108	478	47	322
AGD520.19.12.XX	1/2"	8.0	7.5	6.8	6.3	212	108	520	47	422
AGD520.19.16.XX	5/8"	-	-	5.4	4.9	212	108	520	47	422
AGD520.19.19.XX	3/4"	-	-	5.4	4.9	212	108	520	47	422
AGD570.19.12.XX	1/2"	10.0	9.5	8.5	8.0	222	108	570	47	422
AGD570.19.16.XX	5/8"	-	-	7.0	6.5	222	108	570	47	422
AGD570.19.19.XX	3/4"	-	-	7.0	6.5	222	108	570	47	422
AGD600.19.12.XX	1/2"	12.0	11.5	12.0	11.5	232	128	620	57	422
AGD600.19.16.XX	5/8"	-	-	8.8	8.3	232	128	620	57	422
AGD600.19.19.XX	3/4"	-	-	7.5	7.0	232	128	620	57	422
AGD650.19.12.XX	1/2"	13.0	12.5	-	-	242	138	650	67	-
AGD650.19.16.XX	5/8"	-	-	10.0	9.5	242	138	650	67	-
AGD650.19.19.XX	3/4"	-	-	9.0	8.5	242	138	650	67	-
AGD700.19.12.XX	1/2"	18.0	17.5	16.4	15.9	242	138	720	67	532

Replace XX with hose type. See page 81 for more information.

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AG19 SERIES 2 PORT HOSE REELS

AG19 SERIES 2 PORT HOSE REELS										
Model	Hose ID (inches)	With B1 hose		With B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD700.19.16.XX	5/8"	-	-	13.0	12.5	242	138	720	67	532
AGD700.19.19.XX	3/4"	-	-	11.5	11.0	242	138	720	67	532
AGD800.19.12.XX	1/2"	25.0	24.0	21.0	20.0	242	138	820	67	532
AGD800.19.16.XX	5/8"	-	-	17.5	16.5	242	138	820	67	532
AGD800.19.19.XX	3/4"	-	-	16.0	15.0	242	138	820	67	532
AGD900.19.12.XX	1/2"	30.0	29.0	29.0	28.0	242	138	920	67	532
AGD900.19.16.XX	5/8"	-	-	23.0	22.0	242	138	920	67	532
AGD900.19.19.XX	3/4"	-	-	21.0	20.0	242	138	920	67	532

Replace XX with hose type. See page 81 for more information.

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AG25 SERIES 2 PORT HOSE REELS

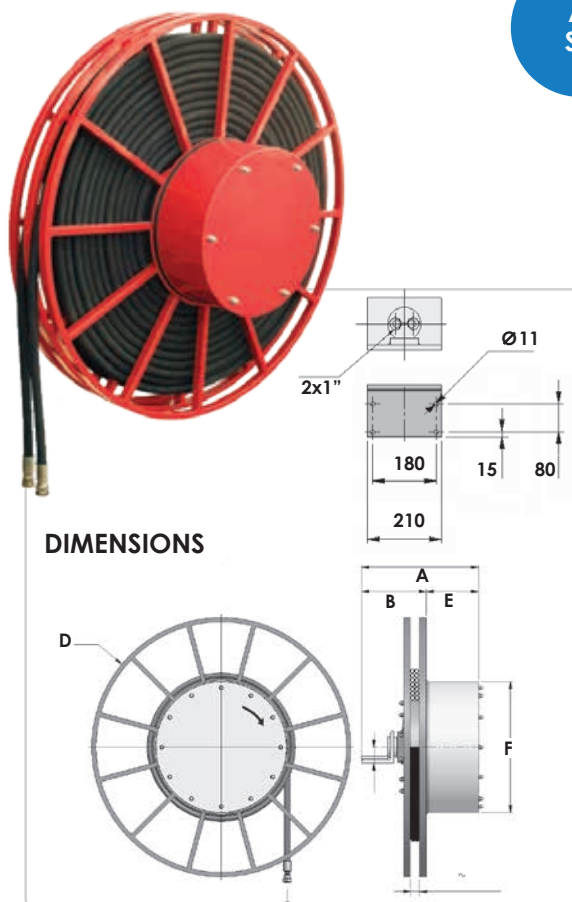
APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	135 l/min
MAX HOSE SPEED	30 m/min



FEATURES



AG25 SERIES 2 PORT HOSE REELS

Model	Hose ID (inches)	With B1, B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD800.25.10.XX	3/8"	20.0	19.0	440	180	810	155	605
AGD800.25.12.XX	1/2"	18.0	17.0	440	180	810	155	605
AGD800.25.16.XX	5/8"	16.0	15.0	440	180	810	155	605
AGD800.25.19.XX	3/4"	15.0	14.0	440	180	810	155	605
AGD900.25.10.XX	3/8"	26.0	25.0	440	180	910	190	605
AGD900.25.12.XX	1/2"	24.0	23.0	440	180	910	190	605
AGD900.25.16.XX	5/8"	22.0	21.0	440	180	910	190	605
AGD900.25.19.XX	3/4"	20.0	19.0	440	180	910	190	605
AGD1000.25.10.XX	3/8"	30.0	29.0	490	180	1000	240	605
AGD1000.25.12.XX	1/2"	28.0	27.0	490	180	1000	240	605
AGD1000.25.16.XX	5/8"	24.0	23.0	490	180	1000	240	605
AGD1000.25.19.XX	3/4"	20.0	19.0	490	180	1000	240	605
AGD1100.25.10.XX	3/8"	35.0	33.0	490	180	1100	240	605
AGD1100.25.12.XX	1/2"	35.0	33.0	490	180	1100	240	605
AGD1100.25.16.XX	5/8"	30.0	28.0	490	180	1100	240	605
AGD1100.25.19.XX	3/4"	25.0	23.0	490	180	1100	240	605
AGD1200.25.10.XX	3/8"	40.0	38.0	540	180	1200	240	605
AGD1200.25.12.XX	1/2"	44.0	40.0	540	180	1200	240	605
AGD1200.25.16.XX	5/8"	37.0	35.0	540	180	1200	240	605

Replace XX with hose type. See page 81 for more information.

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AG25 SERIES 2 PORT HOSE REELS

AG25 SERIES 2 PORT HOSE REELS								
Model	Hose ID (inches)	With B1, B2, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
AGD1200.25.19.XX	3/4"	30.0	28.0	540	180	1200	240	605
AGD1300.25.12.XX	1/2"	47.0	45.0	540	180	1300	240	605
AGD1300.25.16.XX	5/8"	45.0	43.0	540	180	1300	240	605
AGD1300.25.19.XX	3/4"	35.0	33.0	540	180	1300	240	605
AGD1400.25.16.XX	5/8"	50.0	48.0	540	180	1400	300	650
AGD1400.25.19.XX	3/4"	40.0	38.0	540	180	1400	300	650

Replace XX with hose type. See page 81 for more information.

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A219 SERIES 2 PORT HOSE REELS

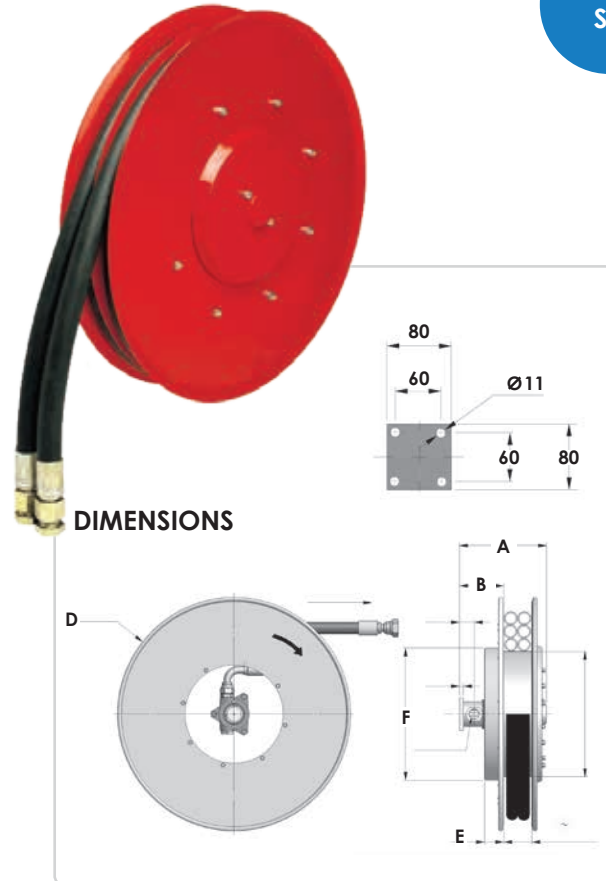
APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	80 l/min
MAX HOSE SPEED	30 m/min



FEATURES



A219 SERIES 2 PORT HOSE REELS										
Model	Hose ID (inches)	With 1SN/2SN hose		With 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
A2D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	212	108	420	47	322
A2D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	212	108	420	47	322
A2D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	212	108	420	47	322
A2D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	212	108	478	47	322
A2D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	212	108	478	47	322
A2D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	212	108	478	47	322
A2D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	212	118	520	57	422
A2D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	212	118	520	57	422
A2D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	212	118	520	57	422
A2D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	212	118	570	57	422
A2D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	212	118	570	57	422
A2D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	212	118	570	57	422
A2D600.19.12.XX	1/2"	9.5	9.0	9.0	8.5	222	128	620	67	422
A2D600.19.16.XX	5/8"	9.2	8.7	7.5	7.0	222	128	620	67	422
A2D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	222	128	620	67	422
A2D650.19.12.XX	1/2"	10.5	10.0	10.5	10.0	222	128	650	67	532
A2D650.19.16.XX	5/8"	10.0	9.5	9.0	8.5	222	128	650	67	532
A2D650.19.19.XX	3/4"	7.6	7.1	7.3	6.8	222	128	650	67	532
A2D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	222	128	750	67	532

Replace XX with hose type. See page 81 for more information.

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A219 SERIES 2 PORT HOSE REELS

A219 SERIES 2 PORT HOSE REELS										
Model	Hose ID (inches)	With 1SN/2SN hose		With 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E	F
A2D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	222	128	750	67	532
A2D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	222	128	750	67	532
A2D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	222	128	820	67	532
A2D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	222	128	820	67	532
A2D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	222	128	820	67	532

Replace XX with hose type. See page 81 for more information.

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A225 SERIES 2 PORT HOSE REELS



APPLICATION

A 2 port hose reel for use with cranes, forklifts and automation equipment.

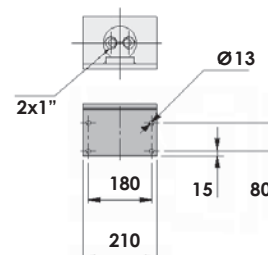
PORTS	2
WORKING PRESSURE	350 bar
MAX FLOW	135 l/min
MAX HOSE SPEED	30 m/min



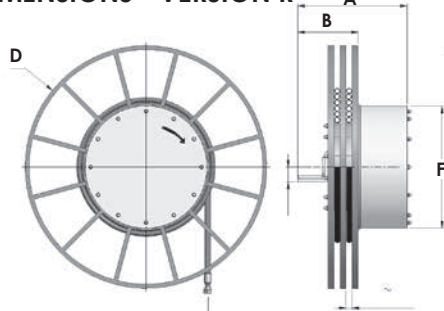
FEATURES



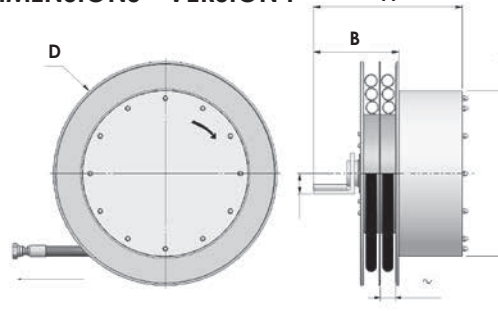
DIMENSIONS - MOUNTING BRACKET



DIMENSIONS - VERSION R



DIMENSIONS - VERSION F



A225 SERIES 2 PORT HOSE REELS

Model	Version	Hose ID (in)	With 2SN hose		With 4SP hose		Dimensions			
			Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A2D600.25.19.XX	F	3/4"	Available on request				-	-	620	605
A2D600.25.25.XX	F	1"	Available on request				-	-	620	605
A2D700.25.16.XX	F	5/8"	9.5	8.5	9.5	8.5	405	263	720	605
A2D700.25.19.XX	F	3/4"	8.0	7.0	8.0	7.0	405	263	720	605
A2D700.25.25.XX	F	1"	6.4	5.4	6.4	5.4	405	263	720	605
A2D800.25.12.XX	F	1/2"	16.0	15.0	16.0	15.0	405	263	810	605
A2D800.25.16.XX	F	5/8"	14.0	13.0	14.0	13.0	405	263	810	605
A2D800.25.19.XX	F	3/4"	12.0	11.0	12.0	11.0	405	263	810	605
A2D800.25.25.XX	F	1"	10.0	9.0	8.6	7.6	405	263	810	605

Replace XX with hose type. See page 81 for more information.

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A225 SERIES 2 PORT HOSE REELS

A225 SERIES 2 PORT HOSE REELS										
Model	Version	Hose ID (in)	With 2SN hose		With 4SP hose		Dimensions			
			Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A2D900.25.12.XX	F	1/2"	21.0	20.0	21.0	20.0	542	300	910	605
A2D900.25.16.XX	F	5/8"	19.0	18.0	17.0	16.0	542	300	910	605
A2D900.25.19.XX	F	3/4"	17.0	16.0	15.0	14.0	542	300	910	605
A2D900.25.25.XX	F	1"	13.5	12.5	11.2	10.2	542	300	910	605
A2D1000.25.12.XX	R	1/2"	30.0	29.0	30.0	29.0	542	300	1000	605
A2D1000.25.16.XX	R	5/8"	23.0	22.0	23.0	22.0	542	300	1000	605
A2D1000.25.19.XX	R	3/4"	20.0	19.0	19.0	18.0	542	300	1000	605
A2D1000.25.25.XX	R	1"	15.0	14.0	15.0	14.0	542	300	1000	605
A2D1200.25.12.XX	R	1/2"	38.0	37.0	38.0	37.0	542	300	1200	605
A2D1200.25.16.XX	R	5/8"	30.0	29.0	30.0	29.0	542	300	1200	605
A2D1200.25.19.XX	R	3/4"	30.0	29.0	26.0	25.0	542	300	1200	605
A2D1200.25.25.XX	R	1"	22.0	21.0	22.0	21.0	542	300	1200	605
A2D1400.25.12.XX	R		Available on request							
A2D1400.25.16.XX	R									
A2D1400.25.19.XX	R									
A2D1400.25.25.XX	R									
A2D1600.25.12.XX	R									
A2D1600.25.16.XX	R									
A2D1600.25.19.XX	R									
A2D1600.25.25.XX	R									

Replace XX with hose type. See page 81 for more information.

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A4 SERIES 4 PORT HOSE REELS

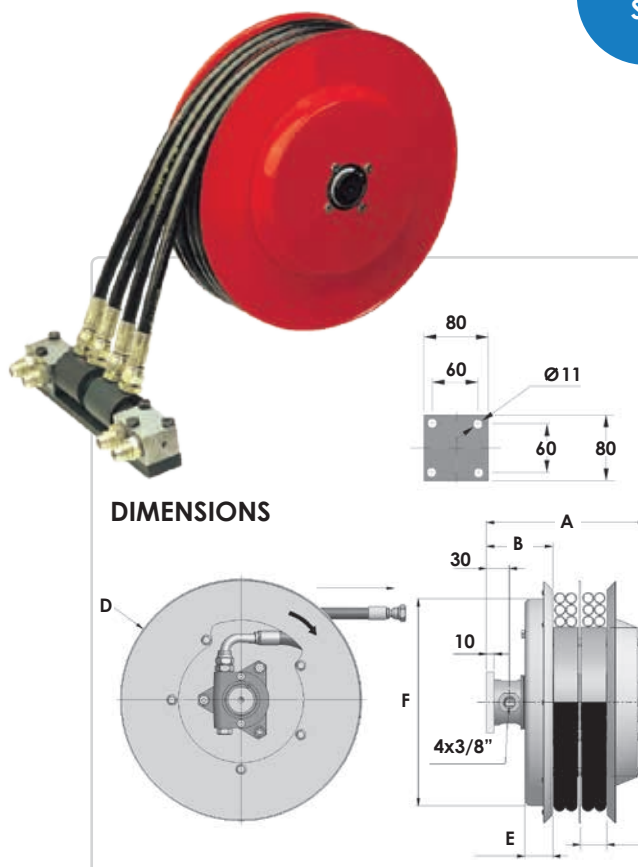
APPLICATION

A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX FLOW	30 l/min
MAX HOSE SPEED	30 m/min



FEATURES



A4 SERIES 4 PORT HOSE REELS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A4D230.06.XX	1/4"	2.2	1.9	-	-	230	-	-
A4D270.06.XX	1/4"	4.0	3.7	-	-	270	-	-
A4D295.06.XX	1/4"	3.0	2.7	210	87	295	37	291
A4D295.08.XX	5/16"	2.3	2	210	87	295	37	291
A4D295.10.XX	3/8"	2.3	2.0	210	87	295	37	291
A4D320.06.XX	1/4"	4.0	3.7	210	87	325	37	272
A4D320.08.XX	5/16"	3.2	2.9	210	87	325	37	272
A4D320.10.XX	3/8"	3.3	3.0	210	87	325	37	272
A4D340.06.XX	1/4"	5.0	4.7	210	87	340	37	272
A4D340.08.XX	5/16"	4.2	3.9	210	87	340	37	272
A4D340.10.XX	3/8"	4.0	3.7	210	87	340	37	272
A4D370.06.XX	1/4"	6.0	5.7	210	87	370	37	272
A4D370.08.XX	5/16"	5.3	5.0	210	87	370	37	272
A4D370.10.XX	3/8"	4.5	4.2	210	87	370	37	272
A4D400.06.XX	1/4"	7.3	7.0	210	87	400	47	272
A4D400.08.XX	5/16"	6.5	6.2	210	87	400	47	272
A4D400.10.XX	3/8"	5.6	5.3	210	87	400	47	272
A4D420.06.XX	1/4"	8.6	8.1	210	97	420	47	322
A4D420.08.XX	5/16"	8.0	7.5	210	97	420	47	322

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A4 SERIES 4 PORT HOSE REELS

A4 SERIES 4 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A4D420.10.XX	3/8"	6.7	6.2	210	97	420	47	322
A4D470.06.XX	1/4"	11.5	11.0	220	97	478	47	322
A4D470.08.XX	5/16"	10.0	9.5	220	97	478	47	322
A4D470.10.XX	3/8"	9.5	9.0	220	97	478	47	322
A4D520.06.XX	1/4"	14.5	14.0	220	97	520	47	422
A4D520.08.XX	5/16"	12.5	12.0	220	97	520	47	422
A4D520.10.XX	3/8"	11.2	10.7	220	97	520	47	422
A4D570.06.XX	1/4"	17.5	17.0	220	97	570	47	422
A4D570.08.XX	5/16"	15.5	15.0	220	97	570	47	422
A4D570.10.XX	3/8"	13.5	13.0	220	97	570	47	422
A4D600.06.XX	1/4"	21.0	20.5	220	97	620	47	422
A4D600.08.XX	5/16"	17.0	16.5	220	97	620	47	422
A4D600.10.XX	3/8"	16.0	15.5	220	97	620	47	422
A4D650.06.XX	1/4"	22.5	22.0	220	97	650	47	422
A4D650.08.XX	5/16"	19.5	19.0	220	97	650	47	422
A4D650.10.XX	3/8"	17.5	17.0	220	97	650	47	422
A4D700.06.XX	1/4"	27.0	26.5	220	97	720	47	532
A4D700.08.XX	5/16"	22.0	21.5	220	97	720	47	532
A4D700.10.XX	3/8"	20.0	19.5	220	97	720	47	532
A4D800.08.XX	5/16"	30.0	29.0	220	107	820	57	532
A4D800.10.XX	3/8"	26.0	25.0	220	107	820	57	532

Replace XX with hose type. See page 81 for more information.

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A412 SERIES 4 PORT HOSE REELS

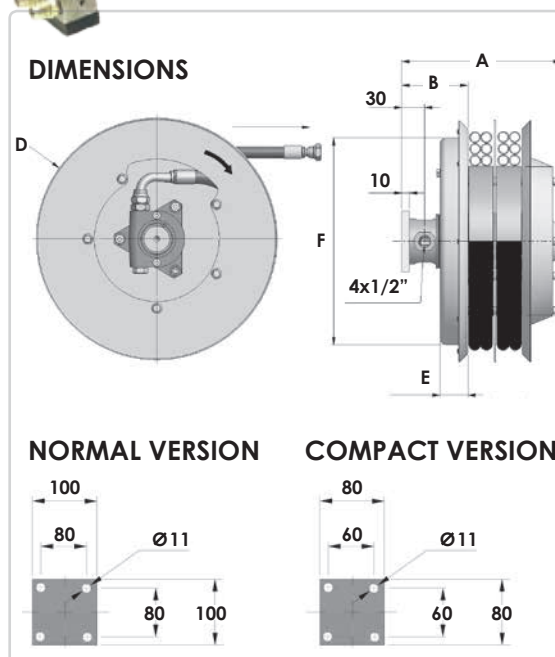
APPLICATION

A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
MAX HOSE SPEED	30 m/min



FEATURES



A412 SERIES 4 PORT HOSE REELS									
Model	Hose ID (inches)	With R8, B1, B2 hose		Dimensions					
		Total Length (m)	Usable Length (m)	A	B	D	E	F	
A4D295.12.XX	1/2"	1.5	1.2	240	127	295	37	291	Compact version
A4D320.12.XX	1/2"	2.5	2.2	240	127	325	37	272	
A4D340.12.XX	1/2"	2.5	2.2	240	127	340	37	272	
A4D370.12.XX	1/2"	3.5	3.2	240	127	370	37	272	
A4D400.12.XX	1/2"	4.5	4.2	240	127	400	47	272	
A4D420.12.XX	1/2"	4.7	4.2	240	127	420	47	322	
A4D470.12.XX	1/2"	7.5	7.0	250	127	478	47	322	Normal version
A4D520.12.XX	1/2"	9.0	8.5	250	127	520	47	422	
A4D570.12.XX	1/2"	10.7	10.2	250	127	570	47	422	
A4D600.12.XX	1/2"	12.5	12.0	250	127	620	47	422	
A4D650.12.XX	1/2"	14.5	14.0	250	127	650	47	422	
A4D700.12.XX	1/2"	16.0	15.5	250	127	720	47	532	
A4D800.12.XX	1/2"	21.0	20.0	250	127	820	57	322	

Replace XX with hose type. See page 81 for more information.

M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

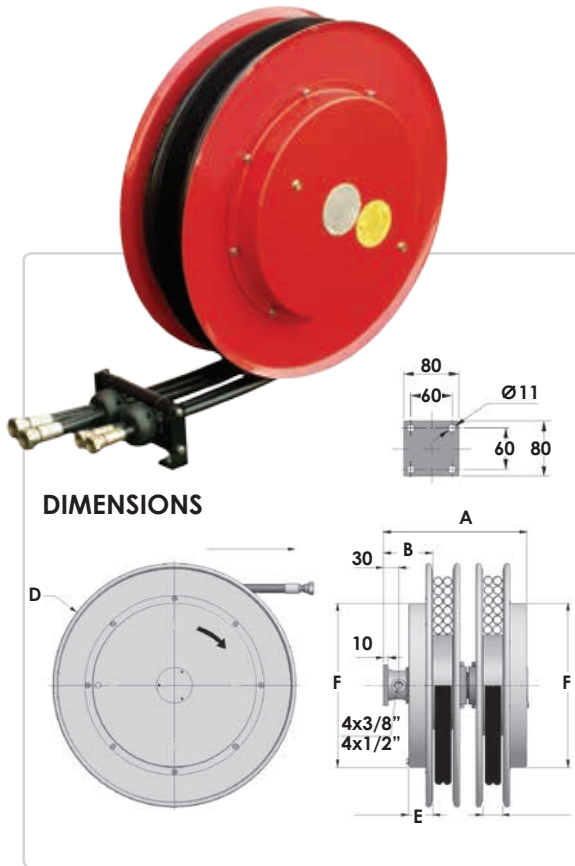
APPLICATION

A compact 4 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	4
WORKING PRESSURE	300 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	40 l/min



FEATURES



M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
M4D370.06.XX	1/4"	6.0	5.7	282	97	370	47	272
M4D370.08.XX	5/16"	5.3	5.0	282	97	370	47	272
M4D370.10.XX	3/8"	4.5	4.2	282	97	370	47	272
M4D370.12.XX	1/2"	3.5	3.2	292	107	370	47	272
M4D400.06.XX	1/4"	7.3	7.0	282	97	400	47	272
M4D400.08.XX	5/16"	6.5	6.2	282	97	400	47	272
M4D400.10.XX	3/8"	5.6	5.3	282	97	400	47	272
M4D400.12.XX	1/2"	4.5	4.2	292	107	400	47	272
M4D420.06.XX	1/4"	8.6	8.1	282	97	420	47	322
M4D420.08.XX	5/16"	8.0	7.5	282	97	420	47	322
M4D420.10.XX	3/8"	6.7	6.2	282	97	420	47	322
M4D420.12.XX	1/2"	4.7	4.2	292	107	420	47	322
M4D470.06.XX	1/4"	11.5	11.0	282	97	478	47	322
M4D470.08.XX	5/16"	10.0	9.5	282	97	478	47	322
M4D470.10.XX	3/8"	9.5	9.0	282	97	478	47	322
M4D470.12.XX	1/2"	7.5	7.0	292	107	478	47	322
M4D520.06.XX	1/4"	14.5	14.0	282	97	520	47	422
M4D520.08.XX	5/16"	12.5	12.0	282	97	520	47	422
M4D520.10.XX	3/8"	11.2	10.7	282	97	520	47	422

Replace XX with hose type. See page 81 for more information.

M4 SERIES 4 PORT HOSE REELS WITH 2 INDEPENDENT OUTER SPRINGS

Model	Hose ID (inches)	With R7, R8, B1, B2 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
M4D520.12.XX	1/2"	9.0	8.5	292	107	520	47	422
M4D570.06.XX	1/4"	17.5	17.0	282	97	570	47	422
M4D570.08.XX	5/16"	15.5	15.0	282	97	570	47	422
M4D570.10.XX	3/8"	13.5	13.0	282	97	570	47	422
M4D570.12.XX	1/2"	10.7	10.2	292	107	570	47	422
M4D600.06.XX	1/4"	21.0	20.5	282	97	620	47	422
M4D600.08.XX	5/16"	17.0	16.5	282	97	620	47	422
M4D600.10.XX	3/8"	16.0	15.5	282	97	620	47	422
M4D600.12.XX	1/2"	12.5	12.0	292	107	620	47	422
M4D650.06.XX	1/4"	22.5	22.0	282	97	650	47	422
M4D650.08.XX	5/16"	19.5	19.0	282	97	650	47	422
M4D650.10.XX	3/8"	17.5	17.0	282	97	650	47	422
M4D650.12.XX	1/2"	14.5	14.0	292	107	650	47	422
M4D700.06.XX	1/4"	27.0	26.5	282	97	720	47	532
M4D700.08.XX	5/16"	22.0	21.5	282	97	720	47	532
M4D700.10.XX	3/8"	20.0	19.5	282	97	720	47	532
M4D700.12.XX	1/2"	16.0	15.5	292	107	720	47	532

Replace XX with hose type. See page 81 for more information.

A419 SERIES 4 PORT HOSE REELS

APPLICATION

A compact 4 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS 4

WORKING PRESSURE 350 bar

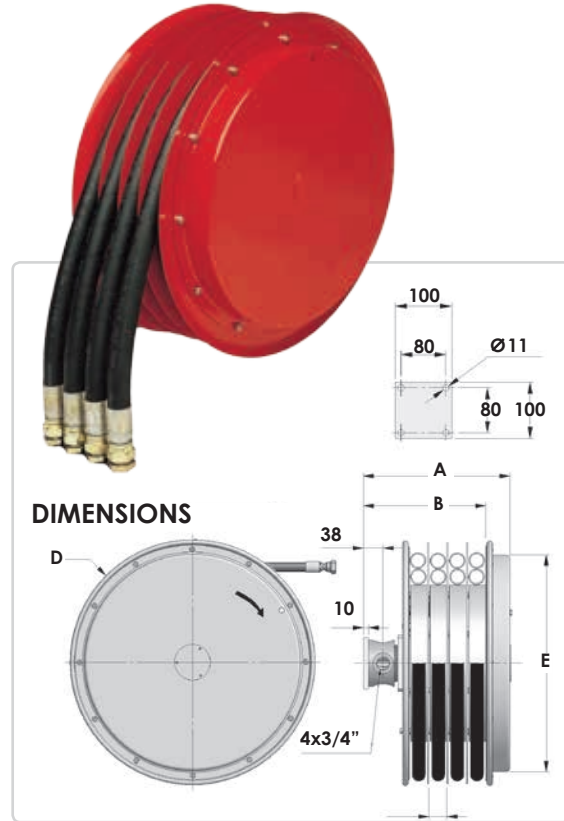
MAX HOSE SPEED 30 m/min

MAX FLOW 80 l/min

MOUNTING



FEATURES



A419 SERIES 4 PORT HOSE REELS

Model	Hose ID (inches)	With 1SN / 2SN hose		With 4SP hose		Dimensions			
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	F
A4D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	296	247	420	322
A4D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	296	247	420	322
A4D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	296	247	420	322
A4D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	296	247	478	322
A4D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	296	247	478	322
A4D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	296	247	478	322
A4D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	296	247	520	422
A4D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	296	247	520	422
A4D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	296	247	520	422
A4D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	296	247	570	422
A4D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	296	247	570	422
A4D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	296	247	570	422
A4D600.19.12.XX	1/2"	9.5	9.0	9.0	8.5	306	247	620	422
A4D600.19.16.XX	5/8"	9.5	8.7	7.5	7.0	306	247	620	422
A4D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	306	247	620	422
A4D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	306	247	720	422
A4D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	306	247	720	422
A4D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	306	247	720	422
A4D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	306	247	820	532
A4D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	306	247	820	532
A4D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	306	247	820	532

Replace XX with hose type. See page 81 for more information.

A3 SERIES 3 PORT HOSE REELS

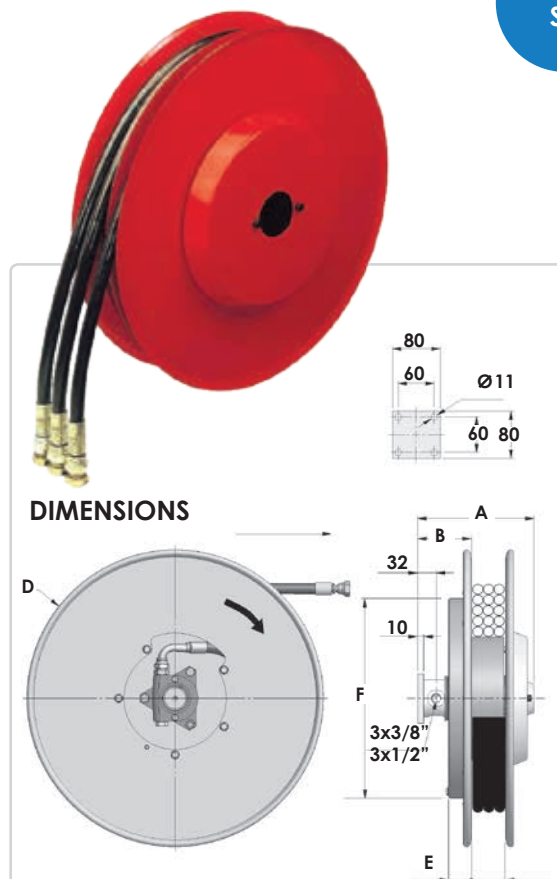
APPLICATION

A 3 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	3
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
MAX HOSE SPEED	30 m/min



FEATURES



A3 SERIES 3 PORT HOSE REELS

Model	Hose ID (inches)	With R7, B1, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A3D295.06.XX	1/4"	3.0	2.7	185	87	295	37	272
A3D295.08.XX	5/16"	2.3	2.0	185	87	295	37	272
A3D295.10.XX	3/8"	2.3	2.0	185	87	295	37	272
A3D295.12.XX	1/2"	1.5	1,2	250	127	295	37	272
A3D320.06.XX	1/4"	4.0	3,7	185	87	325	37	272
A3D320.08.XX	5/16"	3.2	2,9	185	87	325	37	272
A3D320.10.XX	3/8"	3.3	3,0	185	87	325	37	272
A3D320.12.XX	1/2"	2.5	2,2	250	127	325	37	272
A3D340.06.XX	1/4"	5.0	4,7	185	87	340	37	272
A3D340.08.XX	5/16"	4.2	3,9	185	87	340	37	272
A3D340.10.XX	3/8"	4.0	3,7	185	87	340	37	272
A3D340.12.XX	1/2"	2.5	2,2	250	127	340	37	272
A3D370.06.XX	1/4"	6.0	5,7	185	87	370	37	272
A3D370.08.XX	5/16"	5.3	5,0	185	87	370	37	272
A3D370.10.XX	3/8"	4.5	4,2	185	87	370	37	272
A3D370.12.XX	1/2"	3.5	3,2	250	127	370	37	272
A3D400.06.XX	1/4"	7.3	7,0	185	87	400	47	272
A3D400.08.XX	5/16"	6.5	6,2	185	87	400	47	272
A3D400.10.XX	3/8"	5.6	5,3	185	87	400	47	272

Replace XX with hose type. See page 81 for more information.

CONTINUED OVERLEAF ►

A3 SERIES 3 PORT HOSE REELS

A3 SERIES 3 PORT HOSE REELS								
Model	Hose ID (inches)	With R7, B1, B3 hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
A3D400.12.XX	1/2"	4.5	4,2	250	127	400	47	272
A3D420.06.XX	1/4"	8.6	8,1	185	87	420	47	322
A3D420.08.XX	5/16"	8.0	7,5	185	87	420	47	322
A3D420.10.XX	3/8"	6.7	6,2	185	87	420	47	322
A3D420.12.XX	1/2"	4.7	4,2	250	127	420	47	322
A3D470.06.XX	1/4"	11.5	11,0	195	97	478	47	322
A3D470.08.XX	5/16"	10.0	9,5	195	97	478	47	322
A3D470.10.XX	3/8"	9.5	9,0	195	97	478	47	322
A3D470.12.XX	1/2"	7.5	7,0	250	127	478	47	322
A3D520.06.XX	1/4"	14.5	14,0	195	97	520	47	322
A3D520.08.XX	5/16"	12.5	12,0	195	97	520	47	322
A3D520.10.XX	3/8"	11.2	10,7	195	97	520	47	322
A3D520.12.XX	1/2"	9.0	8,5	250	127	520	47	322
A3D570.06.XX	1/4"	17.5	17,0	195	97	570	57	422
A3D570.08.XX	5/16"	15.5	15,0	195	97	570	57	422
A3D570.10.XX	3/8"	13.5	13,0	195	97	570	57	422
A3D570.12.XX	1/2"	10.7	10,2	250	127	570	57	422
A3D600.06.XX	1/4"	21.0	20,5	195	97	620	57	422
A3D600.08.XX	5/16"	17.0	16,5	195	97	620	57	422
A3D600.10.XX	3/8"	16.0	15,5	195	97	620	57	422
A3D600.12.XX	1/2"	12.5	12,0	250	127	620	57	422
A3D650.06.XX	1/4"	22.5	22,0	195	97	650	57	422
A3D650.08.XX	5/16"	19.5	19,0	195	97	650	57	422
A3D650.10.XX	3/8"	17.5	17,0	195	97	650	57	422
A3D650.12.XX	1/2"	14.5	14,0	250	127	650	57	422
A3D700.06.XX	1/4"	27.0	26,5	195	97	720	57	422
A3D700.08.XX	5/16"	22.0	21,5	195	97	720	57	422
A3D700.10.XX	3/8"	20.0	19,5	195	97	720	57	422
A3D700.12.XX	1/2"	16.0	15,5	250	127	720	57	422
A3D800.08.XX	5/16"	30.0	29,0	195	97	820	57	532
A3D800.10.XX	3/8"	26.0	25,0	195	97	820	57	532
A3D800.12.XX	1/2"	21.0	20,0	250	127	820	57	532
A3D900.08.XX	5/16"	38.0	37,0	195	97	920	57	532
A3D900.10.XX	3/8"	34.0	33,0	195	97	920	57	532
A3D900.12.XX	1/2"	28.0	27,0	250	127	920	57	532

Replace XX with hose type. See page 81 for more information.

◀ CONTINUED FROM PREVIOUS PAGE

A319 SERIES 3 PORT HOSE REELS

APPLICATION

A 3 port hose reel for use with cranes, forklifts and automation equipment.

PORTS 3

WORKING PRESSURE 300 bar

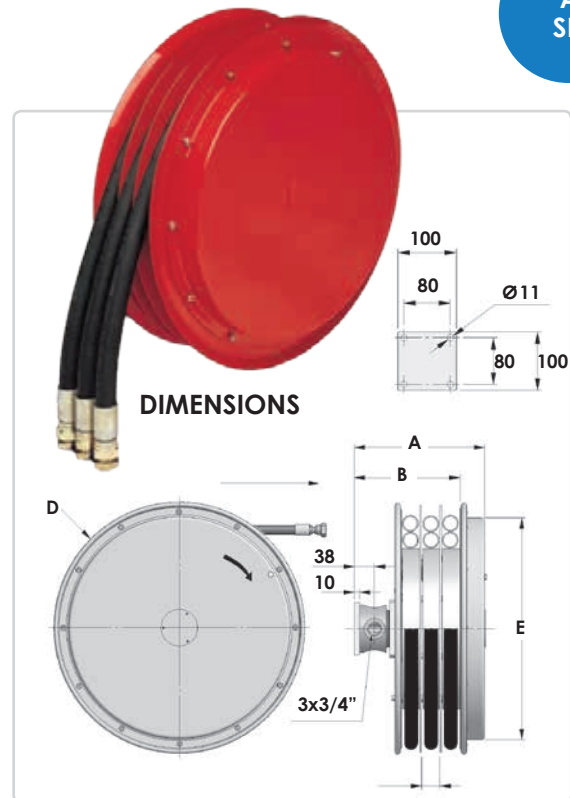
MAX FLOW 80 l/min

MAX HOSE SPEED 30 m/min

MOUNTING



FEATURES



A319 SERIES 3 PORT HOSE REELS

Model	Hose ID	With 1SN, 2SN hose		With 4SP hose		Dimensions			
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	E
A3D420.19.12.XX	1/2"	2.6	2.1	2.6	2.1	246	209	420	322
A3D420.19.16.XX	5/8"	2.6	2.1	2.6	2.1	246	209	420	322
A3D420.19.19.XX	3/4"	2.6	2.1	1.8	1.3	246	209	420	322
A3D470.19.12.XX	1/2"	4.5	4.0	4.0	3.5	246	209	478	422
A3D470.19.16.XX	5/8"	4.0	3.5	4.0	3.5	246	209	478	422
A3D470.19.19.XX	3/4"	4.0	3.5	3.0	2.5	246	209	478	422
A3D520.19.12.XX	1/2"	5.5	5.0	5.5	5.0	246	209	520	422
A3D520.19.16.XX	5/8"	5.5	5.0	4.5	4.0	246	209	520	422
A3D520.19.19.XX	3/4"	4.2	3.7	4.2	3.7	246	209	520	422
A3D570.19.12.XX	1/2"	7.2	6.7	7.2	6.7	256	209	570	422
A3D570.19.16.XX	5/8"	7.2	6.7	6.0	5.5	256	209	570	422
A3D570.19.19.XX	3/4"	5.9	5.4	5.9	5.4	256	209	570	422
A3D600.19.12.XX	1/2"	10.0	9.5	9.0	8.5	256	209	620	422
A3D600.19.16.XX	5/8"	9.5	8.7	7.5	7.0	256	209	620	422
A3D600.19.19.XX	3/4"	7.6	7.1	7.3	6.8	256	209	620	422
A3D700.19.12.XX	1/2"	15.0	14.5	13.0	12.5	256	209	720	422
A3D700.19.16.XX	5/8"	13.4	12.9	11.5	11.0	256	209	720	422
A3D700.19.19.XX	3/4"	10.0	9.5	10.0	9.5	256	209	720	422
A3D800.19.12.XX	1/2"	20.0	19.0	17.0	16.0	256	209	820	532
A3D800.19.16.XX	5/8"	16.0	15.0	16.0	15.0	256	209	820	532
A3D800.19.19.XX	3/4"	14.5	13.5	14.0	13.0	256	209	820	532

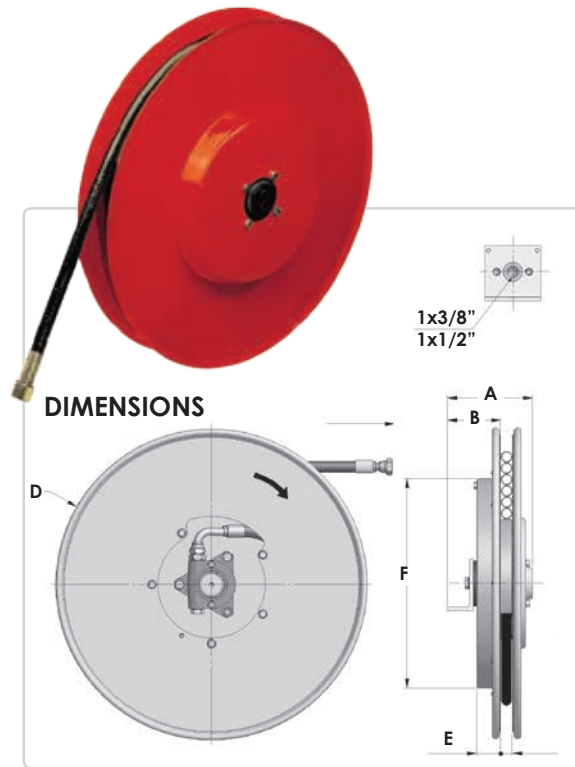
Replace XX with hose type. See page 81 for more information.

S1 SERIES 1 PORT HOSE REELS

APPLICATION

A compact 1 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	1
WORKING PRESSURE	350 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	.08 = 30 l/min .10 = 30 l/min .12 = 40 l/min .16 = 60 l/min .19 = 80 l/min .26 = 135 l/min



FEATURES



S1 SERIES 1 PORT HOSE REELS								
Model	Hose ID (inches)	With SB1 / 1SN / 2SN / 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
S1D295.08.XX	5/16"	2.1	1.8	150	82	295	37	272
S1D295.10.XX	3/8"	1.5	1.2	150	82	295	37	272
S1D320.08.XX	5/16"	3.0	2.7	150	82	325	37	272
S1D320.10.XX	3/8"	2.5	2.2	150	82	325	37	272
S1D340.08.XX	5/16"	3.6	3.3	150	82	340	37	272
S1D340.10.XX	3/8"	2.7	2.4	150	82	340	37	272
S1D340.12.XX	1/2"	2.7	2.4	150	82	340	37	272
S1D370.08.XX	5/16"	4.3	4.0	150	82	370	37	322
S1D370.10.XX	3/8"	3.5	3.2	150	82	370	37	322
S1D370.12.XX	1/2"	3.0	2.7	150	82	370	37	322
S1D400.08.XX	5/16"	4.5	4.2	150	92	400	47	322
S1D400.10.XX	3/8"	5.0	4.7	150	92	400	47	322
S1D400.12.XX	1/2"	3.0	2.7	150	92	400	47	322
S1D420.08.XX	5/16"	6.0	5.7	160	92	420	47	322

Replace XX with hose type. See page 81 for more information.

S1 SERIES 1 PORT HOSE REELS								
Model	Hose ID (inches)	With SB1 / 1SN / 2SN / 4SP hose		Dimensions				
		Total Length (m)	Usable Length (m)	A	B	D	E	F
S1D420.10.XX	3/8"	5.0	4.7	160	92	420	47	322
S1D420.12.XX	1/2"	5.0	4.7	160	92	420	47	322
S1D420.16.XX	5/8"	2.6	2.3	160	92	420	47	322
S1D470.08.XX	5/16"	8.5	8.2	160	92	478	47	322
S1D470.10.XX	3/8"	7.6	7.3	160	92	478	47	322
S1D470.12.XX	1/2"	6.5	6.2	160	92	478	47	322
S1D470.16.XX	5/8"	4.1	3.8	160	92	478	47	322
S1D470.19.XX	3/4"	2.7	2.4	160	92	478	47	322
S1D520.08.XX	5/16"	10.0	9.7	-	-	520	-	-
S1D520.10.XX	3/8"	9.3	9.0	-	-	520	-	-
S1D520.12.XX	1/2"	8.2	7.9	-	-	520	-	-
S1D520.16.XX	5/8"	5.0	4.7	-	-	520	-	-
S1D520.19.XX	3/4"	4.2	3.9	-	-	520	-	-
S1D520.26.XX	1"	2.8	2.5	-	-	520	-	-
S1D570.10.XX	3/8"	11.0	10.7	-	-	570	-	-
S1D570.12.XX	1/2"	10.0	9.7	-	-	570	-	-
S1D570.16.XX	5/8"	5.7	5.4	-	-	570	-	-
S1D570.19.XX	3/4"	5.8	5.5	-	-	570	-	-
S1D570.26.XX	1"	4.4	4.1	-	-	570	-	-
S1D600.10.XX	3/8"	12.5	12.2	-	-	620	-	-
S1D600.12.XX	1/2"	11.5	11.2	-	-	620	-	-
S1D600.16.XX	5/8"	7.5	7.2	-	-	620	-	-
S1D600.19.XX	3/4"	7.0	6.7	-	-	620	-	-
S1D600.26.XX	1"	6.0	5.7	-	-	620	-	-
S1D650.10.XX	3/8"	14.8	14.5	-	-	650	-	-
S1D650.12.XX	1/2"	13.8	13.5	-	-	650	-	-
S1D650.16.XX	5/8"	9.4	9.1	-	-	650	-	-
S1D650.19.XX	3/4"	7.8	7.5	-	-	650	-	-
S1D650.26.XX	1"	6.3	6.0	-	-	650	-	-
S1D700.10.XX	3/8"	18.5	18.2	-	-	720	-	-
S1D700.12.XX	1/2"	14.5	14.2	-	-	720	-	-
S1D700.16.XX	5/8"	11.5	11.2	-	-	720	-	-
S1D700.19.XX	3/4"	9.8	9.5	-	-	720	-	-
S1D700.26.XX	1"	8.4	8.1	-	-	720	-	-

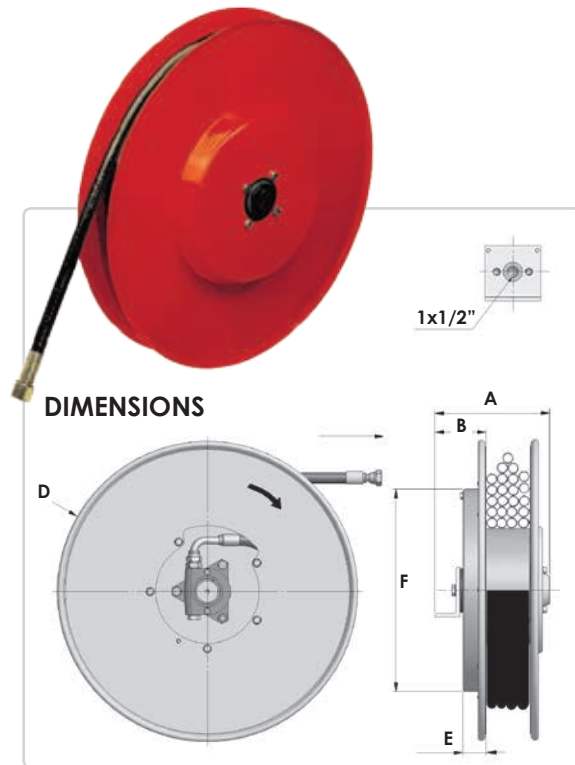
Replace XX with hose type. See page 81 for more information.

M1 SERIES 1 PORT HOSE REELS

APPLICATION

A compact 1 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	1
WORKING PRESSURE	350 bar
MAX HOSE SPEED	30 m/min
MAX FLOW	.08 = 30 l/min .10 = 30 l/min .12 = 40 l/min .16 = 60 l/min .19 = 80 l/min .26 = 135 l/min



FEATURES



MOUNTING



M1 SERIES 1 PORT HOSE REELS

Model	Hose ID (inches)	Usable length - less 0.5m				Dimensions				
		Total Length 1SN hose (m)	Total Length 2SN hose (m)	Total Length SB1 hose (m)	Total Length R16 hose (m)	A	B	D	E	F
M1D295.06.XX	1/4"	4.7	3.5	5.5	4.7	-	-	295	-	-
M1D320.06.XX	1/4"	5.0	4.7	6.0	4.7	-	-	325	-	-
M1D320.08.XX	5/16"	4.5	4.0	5.0	4.5	-	-	325	-	-
M1D320.10.XX	3/8"	4.5	4.0	4.5	4.5	-	-	325	-	-
M1D340.06.XX	1/4"	5.5	5.0	6.0	5.5	-	-	340	-	-
M1D340.08.XX	5/16"	4.7	4.7	5.5	4.7	-	-	340	-	-
M1D340.10.XX	3/8"	4.7	4.5	5.0	4.7	-	-	340	-	-
M1D370.06.XX	1/4"	7.0	6.0	10.0	7.0	-	-	370	-	-
M1D370.08.XX	5/16"	7.0	5.5	9.0	7.0	-	-	370	-	-
M1D370.10.XX	3/8"	6.0	5.0	9.0	6.0	-	-	370	-	-
M1D470.06.XX	1/4"	15.5	14.5	16.0	15.5	-	-	478	-	-
M1D470.08.XX	5/16"	14.5	13.5	15.5	14.5	-	-	478	-	-

Replace XX with hose type. See page 81 for more information.

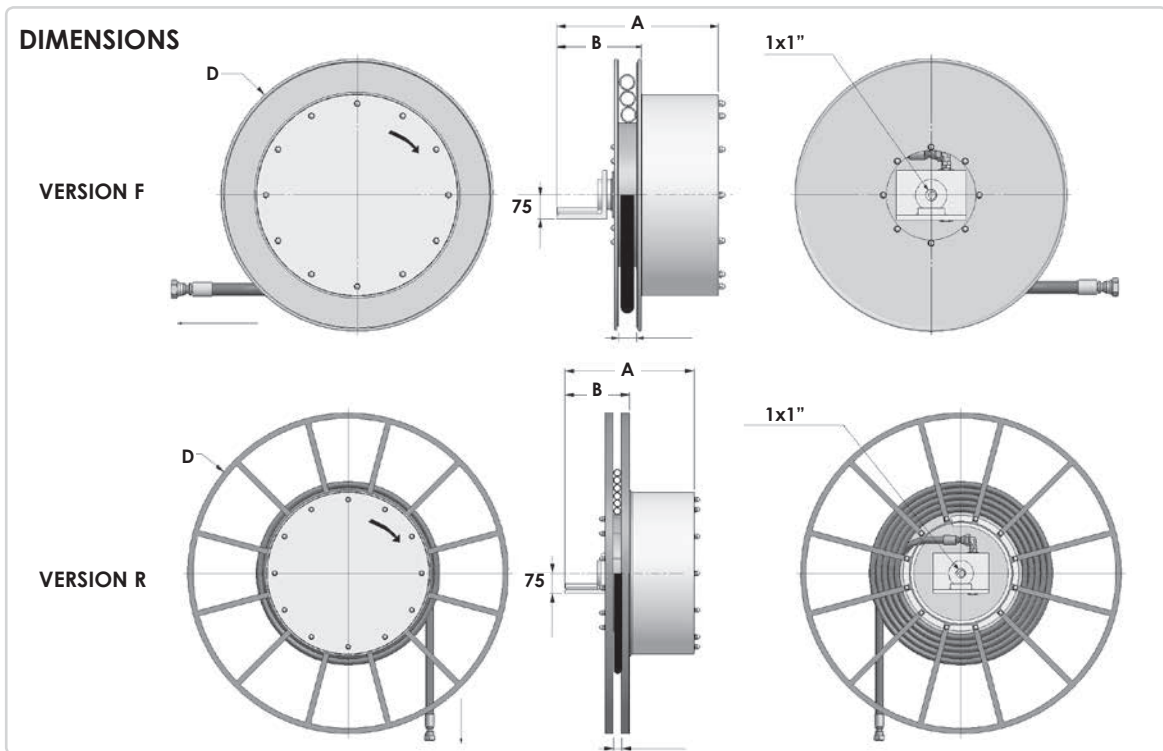
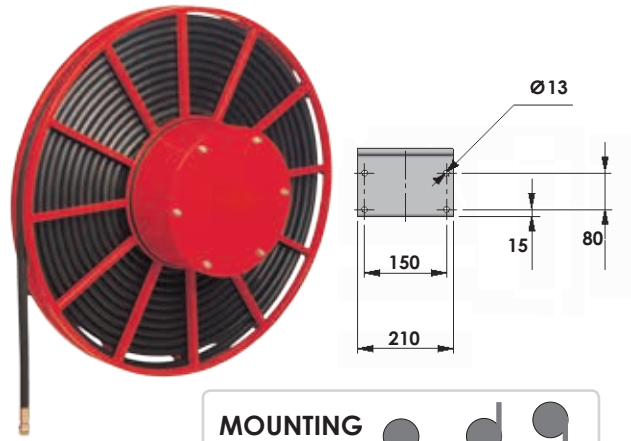
M1 SERIES 1 PORT HOSE REELS										
Model	Hose ID (inches)	Usable length - less 0.5m				Dimensions				
		Total Length 1SN hose (m)	Total Length 2SN hose (m)	Total Length SB1 hose (m)	Total Length R16 hose (m)	A	B	D	E	F
M1D470.10.XX	3/8"	13.5	12.5	15.0	13.5	-	-	478	-	-
M1D520.06.XX	1/4"	17.5	16.0	22.5	17.5	-	-	520	-	-
M1D520.08.XX	5/16"	16.5	15.0	21.5	16.5	-	-	520	-	-
M1D520.10.XX	3/8"	15.5	14.0	21.5	15.5	-	-	520	-	-
M1D520.12.XX	1/2"	13.5	11.5	16.0	13.5	-	-	520	-	-
M1D570.08.XX	5/16"	17.5	17.5	18.5	17.5	-	-	570	-	-
M1D570.10.XX	3/8"	16.5	16.5	17.5	16.5	-	-	570	-	-
M1D570.12.XX	1/2"	15.5	14.5	16.5	-	-	-	570	-	-
M1D600.10.XX	3/8"	20.5	-	26.0	20.5	-	-	620	-	-
M1D600.12.XX	1/2"	20.5	-	26.0	20.5	-	-	620	-	-
M1D700.12.XX	1/2"	26.5	23.5	30.5	26.5	-	-	720	-	-

Replace XX with hose type. See page 81 for more information.

A125 SERIES SERIES 25 1 PORT HOSE REEL

PORTS 1
WORKING PRESSURE 350 bar
MAX HOSE SPEED 30 m/min
MAX FLOW 135 l/min

FEATURES



A125 SERIES 25, 1 PORT HOSE REELS

Model	Hose ID (inches)	With 2SN hose		With 4SP hose		Dimensions			Version
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	
A1D800.25.16.XX	5/8"	14.0	13.0	14.0	13.0	-	242	810	F
A1D800.25.19.XX	3/4"	12.0	11.0	12.0	11.0	-	242	810	
A1D800.25.25.XX	1"	10.0	9.0	10.0	9.0	-	242	810	
A1D900.25.12.XX	1/2"	21.0	20.0	21.0	20.0	-	242	910	F
A1D900.25.16.XX	5/8"	19.0	18.0	19.0	18.0	-	242	910	
A1D900.25.19.XX	3/4"	17.5	16.5	15.0	14.0	-	242	910	
A1D900.25.25.XX	1"	13.5	12.5	11.2	10.2	-	242	910	

Replace XX with hose type. See page 81 for more information.

A125 SERIES 25, 1 PORT HOSE REELS									
Model	Hose ID (inches)	With 2SN hose		With 4SP hose		Dimensions			Version
		Total Length (m)	Usable Length (m)	Total Length (m)	Usable Length (m)	A	B	D	
A1D1000.25.12.XX	1/2"	30.0	29.0	30.0	29.0	-	242	1000	R
A1D1000.25.16.XX	5/8"	28.0	27.0	28.0	27.0	-	242	1000	
A1D1000.25.19.XX	3/4"	23.0	22.0	21.0	20.0	-	242	1000	
A1D1000.25.25.XX	1"	19.0	18.0	16.5	15.5	-	242	1000	
A1D1200.25.12.XX	1/2"	38.0	37.0	38.0	37.0	-	300	1200	R
A1D1200.25.16.XX	5/8"	30.0	29.0	30.0	29.0	-	300	1200	
A1D1200.25.19.XX	3/4"	30.0	29.0	30.0	29.0	-	300	1200	
A1D1200.25.25.XX	1"	26.0	25.0	23.0	22.0	-	300	1200	
A1D1400.25.12.XX	1/2"	45.0	44.0	45.0	44.0	-	300	1400	R
A1D1400.25.16.XX	5/8"	40.0	39.0	35.0	34.0	-	300	1400	
A1D1400.25.19.XX	3/4"	35.0	34.0	35.0	34.0	-	300	1400	
A1D1400.25.25.XX	1"	30.0	29.0	30.0	29.0	-	300	1400	
A1D1600.25.12.XX	1/2"	50.0	49.0	50.0	49.0	-	300	1600	R
A1D1600.25.16.XX	5/8"	50.0	49.0	50.0	49.0	-	300	1600	
A1D1600.25.19.XX	3/4"	45.0	44.0	45.0	44.0	-	300	1600	
A1D1600.25.25.XX	1"	40.0	39.0	40.0	39.0	-	300	1600	

Replace XX with hose type. See page 81 for more information.

A5 SERIES 5 PORT HOSE REELS

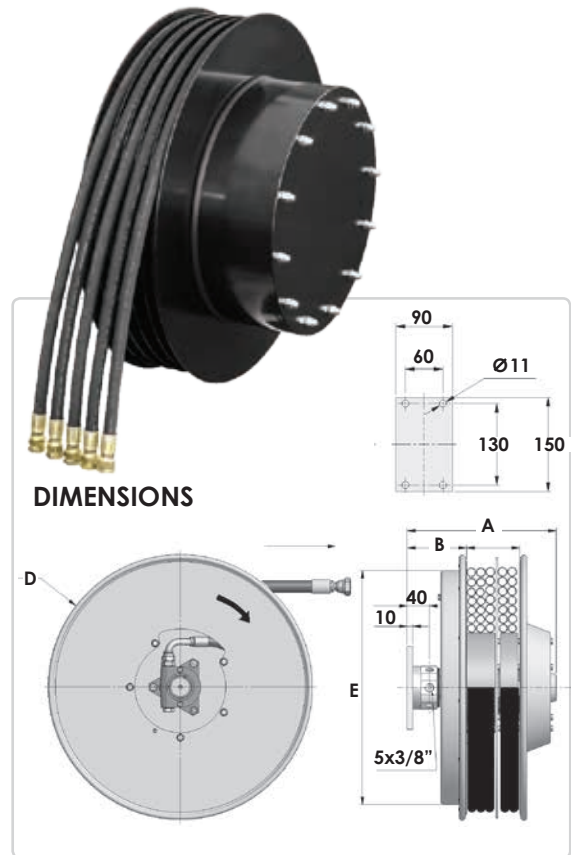
APPLICATION

A compact 5 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	5
WORKING PRESSURE	300 bar (Optional 400 bar)
MAX FLOW	40 l/min



FEATURES



A5 SERIES 5 PORT HOSE REELS							
Model	Hose ID (inches)	With hose R7 / B1 / B3		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A5D295.06.XX	1/4"	3.0	2.7	277	107	295	272
A5D295.08.XX	5/16"	2.3	2.0	277	107	295	272
A5D295.10.XX	3/8"	2.3	2.0	277	107	295	272
A5D320.06.XX	1/4"	4.0	3.7	277	107	325	272
A5D320.08.XX	5/16"	3.2	2.9	277	107	325	272
A5D320.10.XX	3/8"	3.3	3.0	277	107	325	272
A5D340.06.XX	1/4"	5.0	4.7	277	107	340	272
A5D340.08.XX	5/16"	4.2	3.9	277	107	340	272
A5D340.10.XX	3/8"	4.0	3.7	277	107	340	272
A5D370.06.XX	1/4"	6.0	5.7	277	107	370	322
A5D370.08.XX	5/16"	5.3	5.0	277	107	370	322
A5D370.10.XX	3/8"	4.5	4.2	277	107	370	322
A5D400.06.XX	1/4"	7.3	7.0	277	107	400	322
A5D400.08.XX	5/16"	6.5	6.2	277	107	400	322
A5D400.10.XX	3/8"	5.6	5.3	277	107	400	322
A5D420.06.XX	1/4"	8.6	8.1	277	107	420	322
A5D420.08.XX	5/16"	8.0	7.5	277	107	420	322
A5D420.10.XX	3/8"	6.7	6.2	277	107	420	322
A5D470.06.XX	1/4"	11.5	11.0	277	107	478	422
A5D470.08.XX	5/16"	10.0	9.5	277	107	478	422
A5D470.10.XX	3/8"	9.5	9.0	277	107	478	422

Replace XX with hose type. See page 81 for more information.

A5 SERIES 5 PORT HOSE REELS							
Model	Hose ID (inches)	With hose R7 / B1 / B3		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A5D520.06.XX	1/4"	14.5	14.0	277	107	520	422
A5D520.08.XX	5/16"	12.5	12.0	277	107	520	422
A5D520.10.XX	3/8"	11.2	10.7	277	107	520	422
A5D570.06.XX	1/4"	17.5	17.0	277	107	570	422
A5D570.08.XX	5/16"	15.5	15.0	277	107	570	422
A5D570.10.XX	3/8"	13.5	13.0	277	107	570	422
A5D600.06.XX	1/4"	21.0	20.5	277	107	620	532
A5D600.08.XX	5/16"	17.0	16.5	277	107	620	532
A5D600.10.XX	3/8"	16.0	15.5	277	107	620	532
A5D650.06.XX	1/4"	22.5	22.0	277	107	650	532
A5D650.08.XX	5/16"	19.5	19.0	277	107	650	532
A5D650.10.XX	3/8"	17.5	17.0	277	107	650	532
A5D700.06.XX	1/4"	27.0	26.5	277	107	720	532
A5D700.08.XX	5/16"	22.0	21.5	277	107	720	532
A5D700.10.XX	3/8"	20.0	19.5	277	107	720	532

Replace XX with hose type. See page 81 for more information.

A6 SERIES 6 PORT HOSE REELS

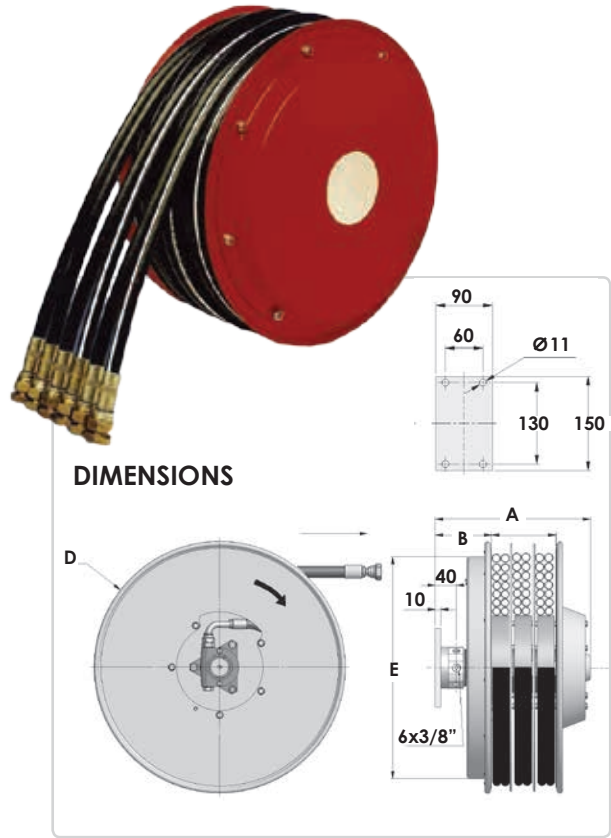
APPLICATION

A compact 6 port hose reel for use with small cranes, forklifts and automation equipment.

PORTS	6
WORKING PRESSURE	300 bar (Optional 400 bar)
MAX FLOW	40 l/min



FEATURES



A6 SERIES 6 PORT HOSE REELS

Model	Hose ID (inches)	With hose R7 / R8 / B1 / B2		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A6D295.06.XX	1/4"	3.0	2.7	277	92	295	272
A6D295.08.XX	5/16"	2.3	2.0	277	92	295	272
A6D295.10.XX	3/8"	2.3	2.0	277	92	295	272
A6D320.06.XX	1/4"	4.0	3.7	277	92	325	272
A6D320.08.XX	5/16"	3.2	2.9	277	92	325	272
A6D320.10.XX	3/8"	3.3	3.0	277	92	325	272
A6D340.06.XX	1/4"	5.0	4.7	277	92	340	272
A6D340.08.XX	5/16"	4.2	3.9	277	92	340	272
A6D340.10.XX	3/8"	4.0	3.7	277	92	340	272
A6D370.06.XX	1/4"	6.0	5.7	277	92	370	322
A6D370.08.XX	5/16"	5.3	5.0	277	92	370	322
A6D370.10.XX	3/8"	4.5	4.2	277	92	370	322
A6D400.06.XX	1/4"	7.3	7.0	277	92	400	322
A6D400.08.XX	5/16"	6.5	6.2	277	92	400	322
A6D400.10.XX	3/8"	5.6	5.3	277	92	400	322
A6D420.06.XX	1/4"	8.6	8.1	277	92	420	322
A6D420.08.XX	5/16"	8.0	7.5	277	92	420	322
A6D420.10.XX	3/8"	6.7	6.2	277	92	420	322
A6D470.06.XX	1/4"	11.5	11.0	277	92	478	422
A6D470.08.XX	5/16"	10.0	9.5	277	92	478	422
A6D470.10.XX	3/8"	9.5	9.0	277	92	478	422

Replace XX with hose type. See page 81 for more information.

A6 SERIES 6 PORT HOSE REELS							
Model	Hose ID (inches)	With hose R7 / R8 / B1 / B2		Dimensions			
		Total Length hose (m)	Usable Length hose (m)	A	B	D	E
A6D520.06.XX	1/4"	14.5	14.0	277	92	520	422
A6D520.08.XX	5/16"	12.5	12.0	277	92	520	422
A6D520.10.XX	3/8"	11.2	10.7	277	92	520	422
A6D570.06.XX	1/4"	17.5	17.0	277	92	570	422
A6D570.08.XX	5/16"	15.5	15.0	277	92	570	422
A6D570.10.XX	3/8"	13.5	13.0	277	92	570	422
A6D600.06.XX	1/4"	21.0	20.5	277	92	620	532
A6D600.08.XX	5/16"	17.0	16.5	277	92	620	532
A6D600.10.XX	3/8"	16.0	15.5	277	92	620	532
A6D650.06.XX	1/4"	22.5	22.0	277	92	650	532
A6D650.08.XX	5/16"	19.5	19.0	277	92	650	532
A6D650.10.XX	3/8"	17.5	17.0	277	92	650	532
A6D700.06.XX	1/4"	27.0	26.5	277	92	720	532
A6D700.08.XX	5/16"	22.0	21.5	277	92	720	532
A6D700.10.XX	3/8"	20.0	19.5	277	92	720	532

Replace XX with hose type. See page 81 for more information.

AG/E SERIES CABLE HOSE REELS (2 PORTS + CABLE)

APPLICATION

A 2 port hose reel + cable, for use with cranes, forklifts and automation equipment.

PORTS 2 + cable

WORKING PRESSURE 300 bar

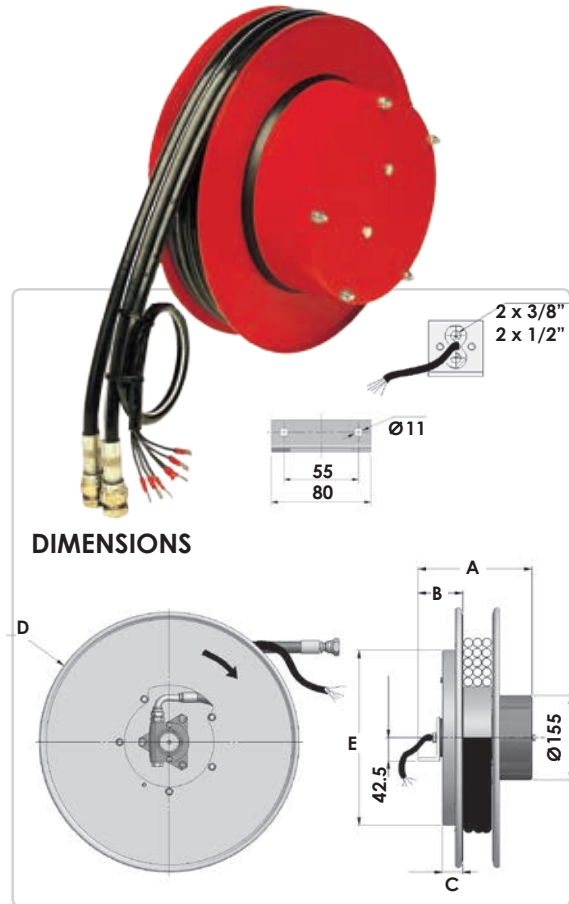
MAX FLOW 40 l/min

VAC / AMPS 75V, 5A

MOUNTING



FEATURES



AG/E SERIES 2 PORT + CABLE

Model	Wires (No)	Length (m)				Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD270.Y.X/E2	2	4.0	3.2	2.8	2.8	205	75	30	275	272
AGD270.Y.X/E3	3					217	75	30	275	272
AGD270.Y.X/E4	4					225	75	30	275	272
AGD270.Y.X/E6	6					245	75	30	275	272
AGD270.Y.X/E8	8					245	75	30	275	272
AGD270.Y.X/E12	12					280	75	30	275	272
AGD295.Y.X/E2	2	4.7	4.2	3.6	3.6	205	75	35	295	291
AGD295.Y.X/E3	3					217	75	35	295	291
AGD295.Y.X/E4	4					225	75	35	295	291
AGD295.Y.X/E6	6					245	75	35	295	291
AGD295.Y.X/E8	8					245	75	35	295	291
AGD295.Y.X/E12	12					280	75	35	295	291
AGD320.Y.X/E2	2	5.5	5.0	4.5	4.5	205	82	37	325	272
AGD320.Y.X/E3	3					217	82	37	325	272
AGD320.Y.X/E4	4					225	82	37	325	272
AGD320.Y.X/E6	6					245	82	37	325	272
AGD320.Y.X/E8	8					245	82	37	325	272
AGD320.Y.X/E12	12					2850	82	37	325	272

Replace XX with hose type. See page 81 for more information.

AG/E SERIES 2 PORT + CABLE										
Model	Wires (No)	Length (m)				Dimensions				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD340.Y.X/E2	2	6	5.3	4.6	4.6	205	82	37	340	272
AGD340.Y.X/E3	3					217	82	37	340	272
AGD340.Y.X/E4	4					225	82	37	340	272
AGD340.Y.X/E6	6					245	82	37	340	272
AGD340.Y.X/E8	8					245	82	37	340	272
AGD340.Y.X/E12	12					280	82	37	340	272
AGD370.Y.X/E2	2	6	5.3	4.6	4.6	205	82	37	370	272
AGD370.Y.X/E3	3					217	82	37	370	272
AGD370.Y.X/E4	4					225	82	37	370	272
AGD370.Y.X/E6	6					245	82	37	370	272
AGD370.Y.X/E8	8					245	82	37	370	272
AGD370.Y.X/E12	12					280	82	37	370	272
AGD400.Y.X/E2	2	7.3	6.5	5.6	5.6	205	82	37	400	322
AGD400.Y.X/E3	3					217	82	37	400	322
AGD400.Y.X/E4	4					225	82	37	400	322
AGD400.Y.X/E6	6					245	82	37	400	322
AGD400.Y.X/E8	8					245	82	37	400	322
AGD400.Y.X/E12	12					280	82	37	400	322
AGD420.Y.X/E2	2	8.6	8.0	6.7	6.7	205	82	37	420	322
AGD420.Y.X/E3	3					217	82	37	420	322
AGD420.Y.X/E4	4					225	82	37	420	322
AGD420.Y.X/E6	6					245	82	37	420	322
AGD420.Y.X/E8	8					245	82	37	420	322
AGD420.Y.X/E12	12					280	82	37	420	322
AGD470.Y.X/E2	2	11.5	10.0	9.5	9.5	205	82	37	478	322
AGD470.Y.X/E3	3					217	82	37	478	322
AGD470.Y.X/E4	4					225	82	37	478	322
AGD470.Y.X/E6	6					245	82	37	478	322
AGD470.Y.X/E8	8					245	82	37	478	322
AGD470.Y.X/E12	12					2850	82	37	478	322
AGD520.Y.X/E2	2	14.5	12.5	11.2	11.2	205	82	37	520	422
AGD520.Y.X/E3	3					217	82	37	520	422
AGD520.Y.X/E4	4					225	82	37	520	422
AGD520.Y.X/E6	6					245	82	37	520	422
AGD520.Y.X/E8	8					245	82	37	520	422
AGD520.Y.X/E12	12					280	82	37	520	422

Replace XX with hose type. See page 81 for more information.

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AG/E SERIES CABLE HOSE REELS (2 PORTS + CABLE)

AG/E SERIES 2 PORT + CABLE										
Model	Wires (No)	Length (m)				Dimensions				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	A	B	C	D	E
AGD570.Y.X/E2	2	17.5	15.5	13.5	13.5	205	92	47	570	422
AGD570.Y.X/E3	3					217	92	47	570	422
AGD570.Y.X/E4	4					225	92	47	570	422
AGD570.Y.X/E6	6					245	92	47	570	422
AGD570.Y.X/E8	8					245	92	47	570	422
AGD570.Y.X/E12	12					280	92	47	570	422
AGD600.Y.X/E2	2	21.0	17.0	16.0	16.0	205	92	47	620	422
AGD600.Y.X/E3	3					217	92	47	620	422
AGD600.Y.X/E4	4					225	92	47	620	422
AGD600.Y.X/E6	6					245	92	47	620	422
AGD600.Y.X/E8	8					245	92	47	620	422
AGD600.Y.X/E12	12					280	92	47	620	422
AGD650.Y.X/E2	2	22.5	19.5	17.5	17.5	205	92	47	650	422
AGD650.Y.X/E3	3					217	92	47	650	422
AGD650.Y.X/E4	4					225	92	47	650	422
AGD650.Y.X/E6	6					245	92	47	650	422
AGD650.Y.X/E8	8					245	92	47	650	422
AGD650.Y.X/E12	12					280	92	47	650	422
AGD700.Y.X/E2	2	27.0	22.0	20.0	20.0	205	102	57	720	532
AGD700.Y.X/E3	3					217	102	57	720	532
AGD700.Y.X/E4	4					225	102	57	720	532
AGD700.Y.X/E6	6					245	102	57	720	532
AGD700.Y.X/E8	8					245	102	57	720	532
AGD700.Y.X/E12	12					280	102	57	720	532

Replace XX with hose type. See page 81 for more information.

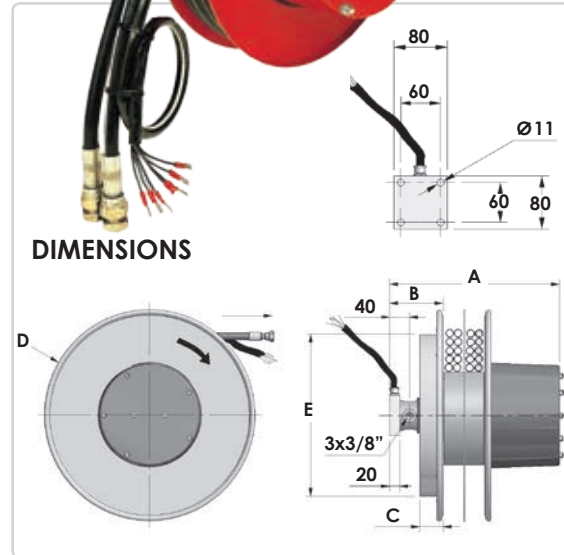
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A3/E SERIES CABLE HOSE REEL (3 PORTS + CABLE)

APPLICATION

A 3 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	3 + cable
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
VAC / AMPS	75V, 5A



FEATURES



A3/E SERIES 3 PORT + CABLE

Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7 Y=0 X=R7	5/16"-R7 Y=08 X=R7	3/8"-R7 Y=10 X=R7	3/8"-R8 Y=10 X=R8	1/2" - B1 Y = 12 X = B1	A	B	C	D	E
A3D295.Y.X/E2	2	3.0	2.3	2.3	2.3	1.5	-	-	-	295	-
A3D295.Y.X/E3	3						-	-	-	295	-
A3D295.Y.X/E4	4						-	-	-	295	-
A3D295.Y.X/E6	6						-	-	-	295	-
A3D295.Y.X/E8	8						-	-	-	295	-
A3D295.Y.X/E12	12						-	-	-	295	-
A3D320.Y.X/E2	2	4.0	3.2	3.3	3.3	2.5	-	-	-	325	-
A3D320.Y.X/E3	3						-	-	-	325	-
A3D320.Y.X/E4	4						-	-	-	325	-
A3D320.Y.X/E6	6						-	-	-	325	-
A3D320.Y.X/E8	8						-	-	-	325	-
A3D320.Y.X/E12	12						-	-	-	325	-
A3D340.Y.X/E2	2	5.0	4.2	4.0	4.0	2.5	-	-	-	340	-
A3D340.Y.X/E3	3						-	-	-	340	-
A3D340.Y.X/E4	4						-	-	-	340	-
A3D340.Y.X/E6	6						-	-	-	340	-
A3D340.Y.X/E8	8						-	-	-	340	-
A3D340.Y.X/E12	12						-	-	-	340	-

Replace XX with hose type. See page 81 for more information.

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A3/E SERIES CABLE HOSE REELS (3 PORTS + CABLE)

A3/E SERIES 3 PORT + CABLE											
Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7	5/16"-R7	3/8"-R7	3/8"-R8	1/2" - B1	A	B	C	D	E
		Y=0 X=R7	Y=08 X=R7	Y=10 X=R7	Y=10 X=R8	Y = 12 X = B1					
A3D370.Y.X/E2	2	6.0	5.3	4.5	4.5	3.5	-	-	-	370	-
A3D370.Y.X/E3	3						-	-	-	370	-
A3D370.Y.X/E4	4						-	-	-	370	-
A3D370.Y.X/E6	6						-	-	-	370	-
A3D370.Y.X/E8	8						-	-	-	370	-
A3D370.Y.X/E12	12						-	-	-	370	-
A3D400.Y.X/E2	2	7.3	6.5	5.6	5.6	4.5	-	-	-	400	-
A3D400.Y.X/E3	3						-	-	-	400	-
A3D400.Y.X/E4	4						-	-	-	400	-
A3D400.Y.X/E6	6						-	-	-	400	-
A3D400.Y.X/E8	8						-	-	-	400	-
A3D400.Y.X/E12	12						-	-	-	400	-
A3D420.Y.X/E2	2	8.6	8.0	6.7	6.7	4.7	-	-	-	420	-
A3D420.Y.X/E3	3						-	-	-	420	-
A3D420.Y.X/E4	4						-	-	-	420	-
A3D420.Y.X/E6	6						-	-	-	420	-
A3D420.Y.X/E8	8						-	-	-	420	-
A3D420.Y.X/E12	12						-	-	-	420	-
A3D470.Y.X/E2	2	11.5	10.0	9.5	9.5	7.5	-	-	-	478	-
A3D470.Y.X/E3	3						-	-	-	478	-
A3D470.Y.X/E4	4						-	-	-	478	-
A3D470.Y.X/E6	6						-	-	-	478	-
A3D470.Y.X/E8	8						-	-	-	478	-
A3D470.Y.X/E12	12						-	-	-	478	-

Replace XX with hose type. See page 81 for more information.

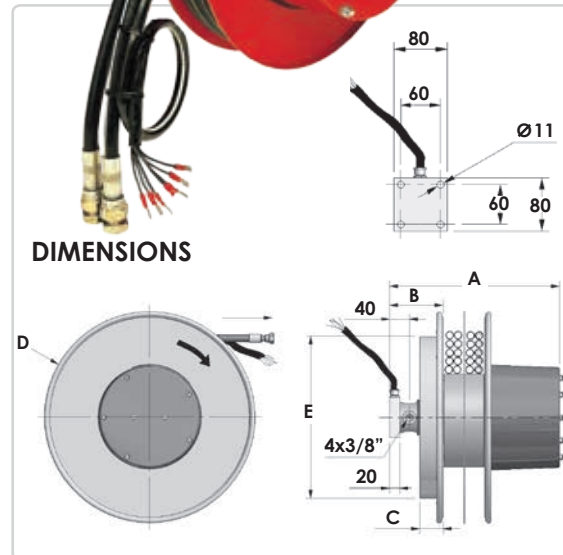
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A4/E SERIES CABLE HOSE REEL (4 PORTS + CABLE)

APPLICATION

A 4 port hose reel for use with cranes, forklifts and automation equipment.

PORTS	4 + cable
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
VAC / AMPS	75V, 5A



FEATURES



A4/E SERIES 4 PORT + CABLE

Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7	5/16"-R7	3/8"-R7	3/8"-R8	1/2" - B1	A	B	C	D	E
		Y=0 X=R7	Y=08 X=R7	Y=10 X=R7	Y=10 X=R8	Y = 12 X = B1					
A4D295.Y.X/E2	2	3.0	2.3	2.3	2.3	1.5	280	107	35	295	291
A4D295.Y.X/E3	3						292	107	35	295	291
A4D295.Y.X/E4	4						304	107	35	295	291
A4D295.Y.X/E6	6						327	107	35	295	291
A4D295.Y.X/E8	8						327	107	35	295	291
A4D295.Y.X/E12	12						362	107	35	295	291
A4D320.Y.X/E2	2	4.0	3.2	3.3	3.3	2.5	280	107	37	325	272
A4D320.Y.X/E3	3						292	107	37	325	272
A4D320.Y.X/E4	4						304	107	37	325	272
A4D320.Y.X/E6	6						327	107	37	325	272
A4D320.Y.X/E8	8						327	107	37	325	272
A4D320.Y.X/E12	12						362	107	37	325	272
A4D340.Y.X/E2	2	5.0	4.2	4.0	4.0	2.5	280	107	37	340	272
A4D340.Y.X/E3	3						292	107	37	340	272
A4D340.Y.X/E4	4						304	107	37	340	272
A4D340.Y.X/E6	6						327	107	37	340	272
A4D340.Y.X/E8	8						327	107	37	340	272
A4D340.Y.X/E12	12						362	107	37	340	272

Replace XX with hose type. See page 81 for more information.

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A4/E SERIES CABLE HOSE REELS (4 PORTS + CABLE)

A4/E SERIES 4 PORT + CABLE											
Model	Wires (No)	Length (m)					Dimensions (mm)				
		1/4" R7	5/16" -R7	3/8" -R7	3/8" -R8	1/2" - B1	A	B	C	D	E
		Y=0 X=R7	Y=08 X=R7	Y=10 X=R7	Y=10 X=R8	Y = 12 X = B1					
A3D370.Y.X/E2	2	6.0	5.3	4.5	4.5	3.5	280	107	37	370	272
A3D370.Y.X/E3	3						292	107	37	370	272
A3D370.Y.X/E4	4						304	107	37	370	272
A3D370.Y.X/E6	6						327	107	37	370	272
A3D370.Y.X/E8	8						327	107	37	370	272
A3D370.Y.X/E12	12						362	107	37	370	272
A3D400.Y.X/E2	2	7.3	6.5	5.6	5.6	4.5	280	107	47	400	322
A3D400.Y.X/E3	3						292	107	47	400	322
A3D400.Y.X/E4	4						304	107	47	400	322
A3D400.Y.X/E6	6						327	107	47	400	322
A3D400.Y.X/E8	8						327	107	47	400	322
A3D400.Y.X/E12	12						362	107	47	400	322
A3D420.Y.X/E2	2	8.6	8.0	6.7	6.7	4.7	280	107	47	420	322
A3D420.Y.X/E3	3						292	107	47	420	322
A3D420.Y.X/E4	4						304	107	47	420	322
A3D420.Y.X/E6	6						327	107	47	420	322
A3D420.Y.X/E8	8						327	107	47	420	322
A3D420.Y.X/E12	12						362	107	47	420	322
A3D470.Y.X/E2	2	11.5	10.0	9.5	9.5	7.5	280	107	47	478	322
A3D470.Y.X/E3	3						292	107	47	478	322
A3D470.Y.X/E4	4						304	107	47	478	322
A3D470.Y.X/E6	6						327	107	47	478	322
A3D470.Y.X/E8	8						327	107	47	478	322
A3D470.Y.X/E12	12						362	107	47	478	322

Replace XX with hose type. See page 81 for more information.

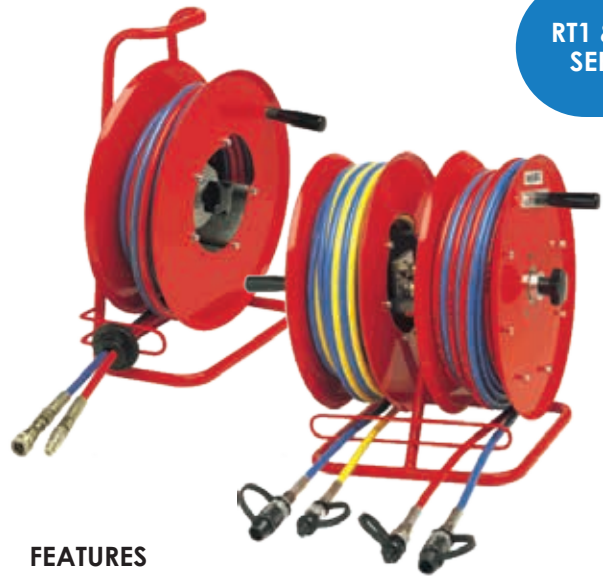
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RT1 & RT2 SERIES RESCUE TOOLS HOSE REELS

APPLICATION

Reels for use with rescue tools, available in either single or double spool configurations.

PORTS	4 + cable
WORKING PRESSURE	300 bar
MAX FLOW	40 l/min
VAC / AMPS	75V, 5A



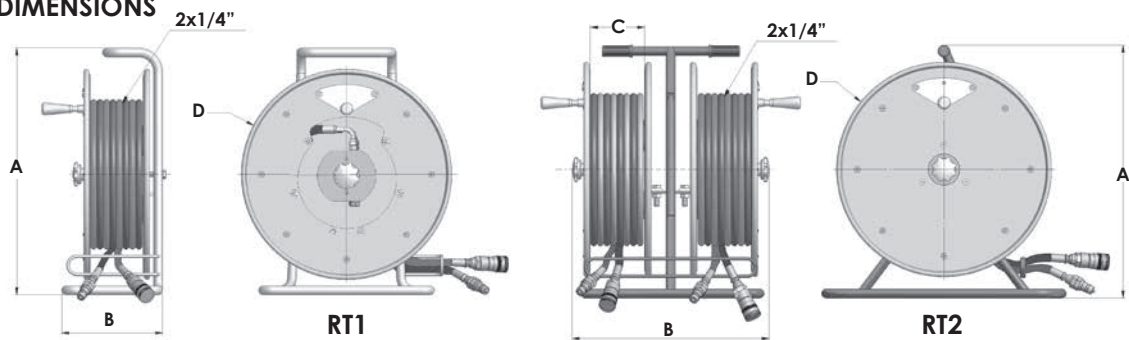
FEATURES



MOUNTING



DIMENSIONS



RT1 SINGLE SPOOL RESCUE TOOLS HOSE REELS

Model	Hose type	Max Pressure		Dimensions			
		bar	MPa	A	B	C	D
RT1.20.35	1/4" B2 - 20m	350	35	500	200	115	420
RT1.30.35	1/4" B2 - 30m	350	35	580	200	115	478
RT1.50.35	1/4" B2 - 50m	350	35	620	210	150	520
RT1.20.70	1/4" B3 - 20m	700	70	500	200	115	420
RT1.30.70	1/4" B3 - 30m	700	70	580	200	115	478
RT1.50.70	1/4" B3 - 50m	700	70	620	210	150	520

RT2 DOUBLE SPOOL RESCUE TOOLS HOSE REELS

Model	Hose type	Max Pressure		Dimensions			
		bar	MPa	A	B	C	D
RT2.20.35	2x 1/4" B2 - 20m	350	35	500	385	115	420
RT2.30.35	2x 1/4" B2 - 30m	350	35	500	385	115	478
RT2.20.70	2x 1/4" B3 - 20m	700	70	500	385	115	420
RT2.30.70	2x 1/4" B3 - 30m	700	70	500	385	115	478

CR10 SERIES CABLE REELS

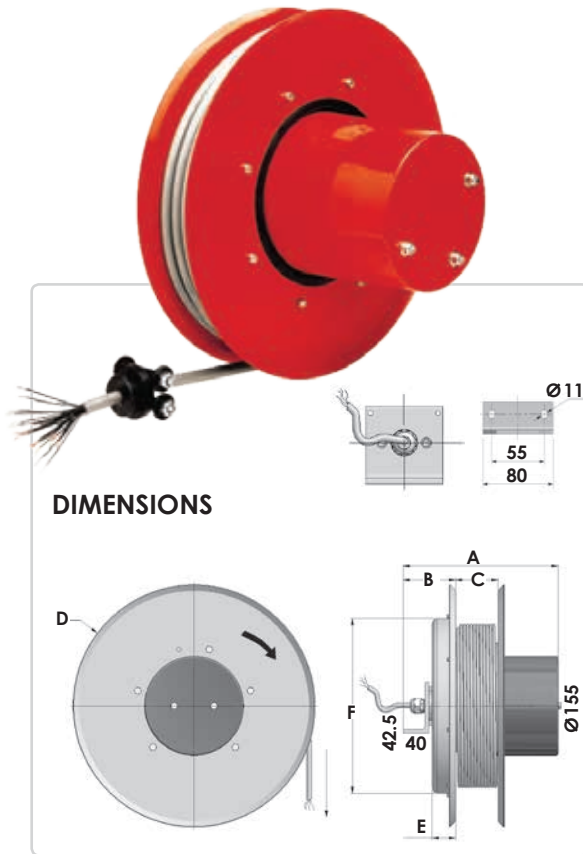
APPLICATION

IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	5A



FEATURES



CR10 SERIES CABLE REEL

Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F	Horizontal Use	Vertical Use
2x1 mm ²	6	5	161	82	-	235	30	228	CRD230.021005	CRD230.021005/V
		10	161	82	-	235	30	228	CRD230.021010	CRD230.021010/V
		15	161	82	-	370	37	322	CRD370.021015	CRD370.021015/V
		27	161	92	-	422	37	322	CRD420.021027	CRD420.021027/V
		32	161	92	-	478	47	322	CRD470.021032	CRD470.021032/V
		36	161	92	-	520	47	322	CRD520.021036	CRD520.021036/V
3x1 mm ²	7.3	8	150	82	-	235	30	228	CRD230.031008	CRD230.031008/V
		10	210	82	-	275	37	272	CRD270.031010	CRD270.031010/V
		15	210	82	-	370	37	322	CRD370.031015	CRD370.031015/V
		25	220	92	-	422	37	322	CRD420.031025	CRD420.031025/V
		40	220	92	-	620	47	422	CRD600.031040	CRD600.031040/V
4x1 mm ²	-	12	174	82	-	370	37	322	CRD370.041012	CRD370.041012/V
6x1 mm ²	10	5	230	82	-	235	30	228	CRD230.061005	CRD230.061005/V
		15	250	82	-	370	37	322	CRD370.061015	CRD370.061015/V
		20	260	92	-	478	47	322	CRD470.061020	CRD470.061020/V
		25	260	92	-	520	47	322	CRD520.061025	CRD520.061025/V
		30	260	92	-	620	47	422	CRD600.061030	CRD600.061030/V
		35	260	92	-	720	47	532	CRD700.061035	CRD700.061035/V
7x1 mm ²	10.5	10	250	82	-	340	37	272	CRD340.071010	CRD340.071010/V
		18	250	82	-	370	37	322	CRD370.071018	CRD370.071018/V
		25	260	92	-	520	47	322	CRD520.071025	CRD520.071025/V

CR10 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F	Horizontal Use	Vertical Use
8x1 mm ²	11	10	250	82	-	340	37	272	CRD340.081010	CRD340.081010/V
		18	260	82	-	370	37	322	CRD370.081018	CRD370.081018/V
		25	260	92	-	520	47	322	CRD520.081025	CRD520.081025/V
12x1 mm ²	13	10	285	82	-	370	37	322	CRD370.121010	CRD370.121010/V
		15	285	92	-	478	47	322	CRD400.121015	CRD400.121015/V
		20	285	92	-	500	47	322	CRD500.121020	CRD500.121020/V
		25	295	92	-	570	47	422	CRD570.121025	CRD570.121025/V
		32	295	92	-	720	47	532	CRD700.121032	CRD700.121032/V
16x1 mm ²	15.3	10	340	82	-	370	37	322	CRD370.161010	CRD370.161010/V
		15	340	92	-	520	47	322	CRD520.161015	CRD520.161015/V
		20	350	92	-	570	47	422	CRD570.161020	CRD570.161020/V
		30	350	92	-	720	47	532	CRD700.161030	CRD700.161030/V
		40	-	-	-	800	-	-	CRD800.161040	CRD800.161040/V
20x1 mm ²	15	10	360	82	-	370	37	322	CRD370.201010	CRD370.201010/V
		20	360	92	-	570	47	422	CRD570.201020	CRD570.201020/V
24x1 mm ²	15.5	10	380	82	-	400	37	322	CRD400.241010	CRD400.241010/V
		15	380	92	-	520	47	322	CRD520.241015	CRD520.241015/V
		20	380	92	-	570	47	422	CRD570.241020	CRD570.241020/V
		25	390	92	-	620	47	422	CRD600.241025	CRD600.241025/V
30x1 mm ²	17.3	15	390	92	-	500	47	322	CRD500.301015	CRD500.301015/V
32x1 mm ²	18.8	5	390	92	-	478	47	322	CRD470.321005	CRD470.321005/V
		12	390	92	-	520	47	322	CRD520.321012	CRD520.321012/V
		20	390	92	-	620	47	422	CRD600.321020	CRD600.321020/V
		25	-	-	-	650	47	422	CRD650.321025	CRD650.321025/V
36x1 mm ²	18.8	15	-	-	-	570	47	422	CRD570.361015	CRD570.361015/V
		25	-	-	-	650	47	422	CRD650.361025	CRD650.361025/V

CR15 SERIES CABLE REELS

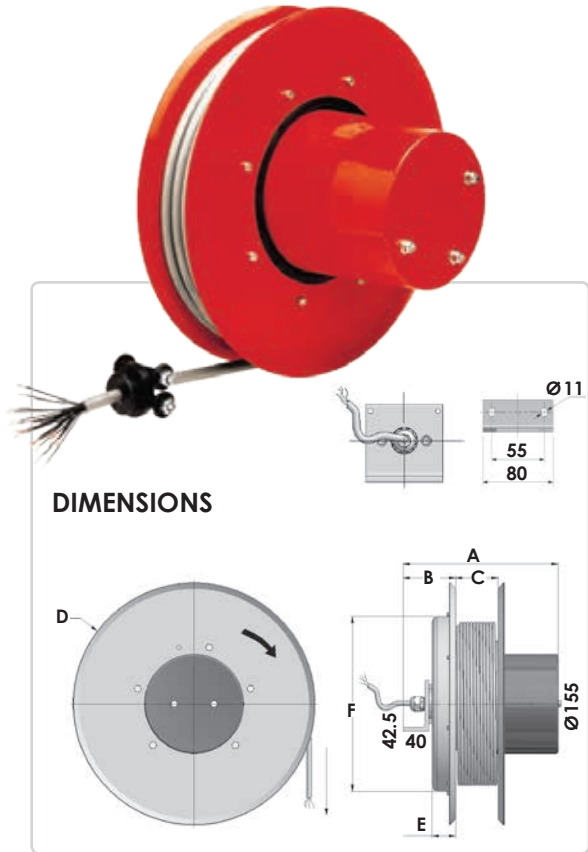
APPLICATION

IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	6A



FEATURES



CR15 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F	Horizontal Use	Vertical Use
2x1,5 mm ²	8	6	161	82	-	235	30	228	CRD230.021506	CRD230.021506/V
		10	161	82	-	275	37	272	CRD270.021510	CRD270.021510/V
		15	161	82	-	370	37	322	CRD370.021515	CRD370.021515/V
		25	161	92	-	420	47	322	CRD420.021525	CRD420.021525/V
		30	161	92	-	478	47	422	CRD470.021530	CRD470.021530/V
		45	161	92	-	820	47	422	CRD800.021545	CRD800.021545/V
3x1,5 mm ²	8	6	150	82	-	235	30	228	CRD230.031506	CRD230.031506/V
		10	210	82	-	275	37	272	CRD270.031510	CRD270.031510/V
		15	210	82	-	370	37	322	CRD370.031515	CRD370.031515/V
		25	210	92	-	420	47	322	CRD420.031525	CRD420.031525/V
		30	220	92	-	478	47	422	CRD470.031530	CRD470.031530/V
		45	220	92	-	820	47	532	CRD800.031545	CRD800.031545/V
4x1,5 mm ²	9.3	5	230	82	-	235	30	228	CRD230.041505	CRD230.041505/V
		10	230	82	-	295	37	272	CRD295.041510	CRD295.041510/V
		15	230	82	-	370	37	322	CRD370.041515	CRD370.041515/V
		20	240	92	-	420	47	322	CRD420.041520	CRD420.041520/V
		25	240	92	-	520	47	422	CRD520.041525	CRD520.041525/V
		30	240	92	-	620	47	532	CRD600.041530	CRD600.041530/V
		35	240	92	-	720	47	532	CRD700.041535	CRD700.041535/V
		40	240	92	-	820	47	532	CRD800.041540	CRD800.041540/V

CR15 SERIES CABLE REEL										
Type	Ø mm	m	Dimensions (mm)						Code	
			A	B	C	D	E	F	Horizontal Use	Vertical Use
7x1,5 mm ²	11.7	10	250	82	-	340	37	322	CRD340.071510	CRD340.071510/V
		15	250	92	-	370	37	322	CRD400.071515	CRD400.071515/V
		20	260	92	-	520	47	422	CRD420.071520	CRD420.071520/V
		25	260	92	-	570	47	422	CRD570.071525	CRD570.071525/V
		35	270	92	-	720	47	532	CRD700.071535	CRD700.071535/V
12x1,5 mm ²	14.7	10	285	92	-	400	37	322	CRD400.121510	CRD400.121510/V
		15	285	92	-	520	47	422	CRD520.121515	CRD520.121515/V
		20	285	92	-	520	47	422	CRD520.121520	CRD520.121520/V
		30	295	92	-	720	47	532	CRD700.121530	CRD700.121530/V
		35	295	92	-	820	47	532	CRD800.121535	-
16x1,5 mm ²	16.6	10	340	92	-	478	47	322	CRD470.161510	CRD470.161510/V
		15	340	92	-	520	47	422	CRD520.161515	CRD520.161515/V
		20	350	92	-	570	47	422	CRD570.161520	CRD570.161520/V
		25	350	92	-	620	47	532	CRD600.161525	CRD600.161525/V
		35	350	92	-	820	47	532	CRD800.161535	-
20x1,5 mm ²	20	20	360	92	-	620	47	532	CRD600.201520	CRD600.201520/V
		30	360	92	-	720	47	532	CRD800.201530	CRD800.201530/V
24x1,5 mm ²	20	10	380	92	-	520	47	422	CRD520.241510	CRD520.241510/V
		15	380	92	-	570	47	422	CRD570.241515	CRD570.241515/V
		20	380	92	-	620	47	532	CRD600.241520	CRD600.241520/V
		25	390	92	-	720	47	532	CRD700.241525	CRD700.241525/V
		30	390	92	-	820	47	532	CRD800.241530	CRD800.241530/V
		40	390	92	-	820	47	532	CRD800.241540	-
36x1,5 mm ²	-	13	350	92	-	570	47	422	CRD570.361513	CRD570.361513/V

CR25 SERIES CABLE REELS

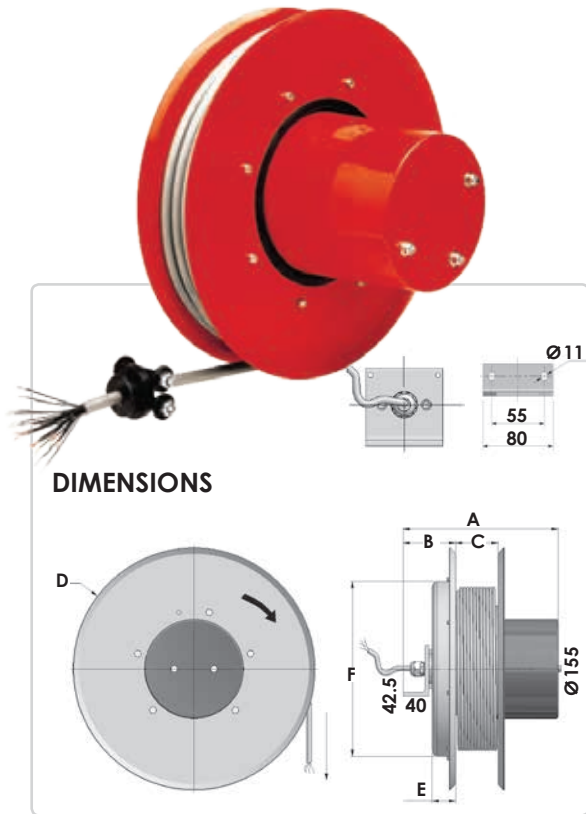
APPLICATION

IP65 cable reel, for use with cranes, forklifts and automation equipment.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	75V
MAX AMPS	15A



FEATURES



CR25 SERIES CABLE REEL										Code	
Type	Ø mm	m	Dimensions (mm)						Horizontal Use	Vertical Use	
			A	B	C	D	E	F			
3x2,5 mm ²	10.2	6	170	82	-	295	37	272	CRD 295.032506	CRD 295.032506/V	
		10	170	82	-	370	37	322	CRD 370.032510	CRD 370.032510/V	
		15	170	82	-	370	37	322	CRD 370.032515	CRD 370.032515/V	
		20	180	92	-	478	47	422	CRD 420.032520	CRD 420.032520/V	
		30	180	92	-	620	47	532	CRD 600.032530	CRD 600.032530/V	
4x2,5 mm ²	11	6	180	82	-	295	37	272	CRD 295.042506	CRD 295.042506/V	
		10	180	82	-	370	37	322	CRD 370.042510	CRD 370.042510/V	
		15	180	82	-	370	37	322	CRD 370.042515	CRD 370.042515/V	
		20	190	92	-	478	47	422	CRD 420.042520	CRD 420.042520/V	
		25	190	92	-	520	47	422	CRD 520.042525	CRD 520.042525/V	
		30	200	92	-	620	47	532	CRD 600.042530	CRD 600.042530/V	
5x2,5 mm ²	13	10	190	82	-	370	37	322	CRD 370.052510	CRD 370.052510/V	
		15	190	82	-	478	47	422	CRD 400.052515	CRD 400.052515/V	
		20	200	92	-	520	47	422	CRD 520.052520	CRD 520.052520/V	
		30	210	92	-	720	47	532	CRD 700.052530	CRD 700.052530/V	
7x2,5 mm ²	14	10	220	82	-	400	37	322	CRD 400.072510	CRD 400.072510/V	
		20	230	92	-	520	47	422	CRD 520.072520	CRD 520.072520/V	
		25	230	92	-	570	47	422	CRD 570.072525	CRD 570.072525/V	
		40	250	92	-	820	47	532	CRD 800.072540	-	
12x2,5 mm ²	17.7	10	280	92	-	478	47	422	CRD 470.122510	CRD 470.122510/V	
		20	290	92	-	720	47	532	CRD 700.122520	CRD 700.122520/V	
		30	290	92	-	820	47	532	CRD 800.122530	CRD 800.122530/V	

6000 SERIES CABLE REEL

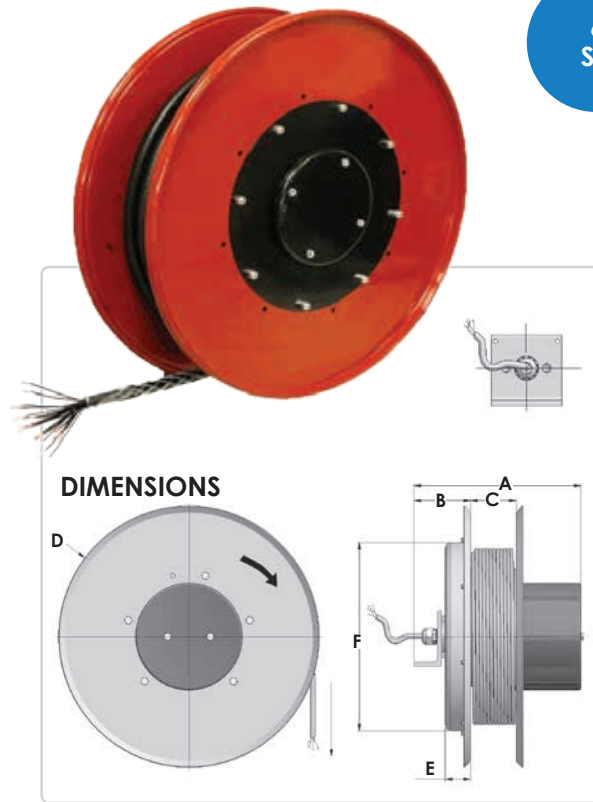
APPLICATION

An IP65 cable reel for use with cranes, forklifts and automation equipment.

RATING IP65
TEMP RANGE -30 / +60°C
MAX VOLTS 230 - 400V



FEATURES



6000 SERIES CABLE REEL

Type	Ø mm	m	V	Slip ring	KW	Dimensions (mm)						Code			
						A	B	C	D	E	F	Horizontal Use	Vertical Use		
3	3x1,5 mm ²	8	15	230	2F+T	1.2	3.5	170	82	-	370	37	322	6002R	6002R
			25					180	92	-	420	47	422	6003R	6003R
			30					180	92	-	478	47	422	6004R	6005R
	3x2,5 mm ²	10.2	15	230	2F+T	1.6	5	170	82	-	370	37	322	6010R	6010R
			20					180	92	-	478	47	422	6011R	6011R
			30					180	92	-	620	47	532	6012R	6013R
4	4x1,5 mm ²	9.3	10	400	3F+T	4	6	180	92	-	295	37	272	6020R	6020R
			15					180	82	-	370	37	322	6021R	6021R
			20					190	92	-	420	47	322	6022R	6022R
			25		190	92	-	520	47	422	6023R	6024R			
			30		190	92	-	620	47	532	6025R	6026R			
			35		200	92	-	720	47	532	6027R	6028R			
	4x2,5 mm ²	10.7	10	400	3F+T	7	9	180	82	-	370	37	322	6035R	6035R
			15					180	82	-	370	37	322	6036R	6036R
			20					190	92	-	478	47	422	6037R	6037R
			25		190	92	-	520	47	422	6038R	6039R			
			30		200	92	-	620	47	532	6040R	6041R			
			40		-	-	-	820	-	-	6042R	-			
	4x4 mm ²	15	12	400	3F+T	11	15	180	92	-	478	47	422	6050R	6050R
			16					180	92	-	520	47	422	6051R	6052R
			20		190	92	-	570	47	422	6053R	6054R			
25			190		92	-	620	47	532	6055R	6056R				

CONTINUED OVERLEAF ►

**6000 SERIES
CABLE REEL**

6000 SERIES CABLE REEL															
Type	Ø mm	m	V	Slip ring	KW	Dimensions (mm)						Code			
						A	B	C	D	E	F	Horizontal Use	Vertical Use		
4	4x6 mm ²	14.5	10	400	3F+T	17	22	260	92	-	478	47	422	6061R	6061R
			15					260	92	-	520	47	422	6062R	6063R
			20		30A			270	92	-	570	47	422	6064R	6065R
			25					270	92	-	620	47	532	6066R	6067R
			40					-	-	-	-	-	-	6068R	-
	4x10 mm ²	18	13	400	3F+T	25	31	380	92	-	570	47	422	6075R	6075R
			20		50A			380	92	-	620	47	532	6076R	6077R
			25					380	92	-	720	47	532	6078R	6079R
	4x16 mm ²	22	10	400	3F+T	32	40	400	92	-	570	47	422	6085R	6086R
			14					100A	400	92	-	570	47	422	6087R
			20		400				92	-	620	47	532	6089R	6090R
	4x25 mm ²	26	15	400	3F+T	40	50	400	92	-	620	47	532	6095R	6096R
20			150A		440			92	-	720	47	532	6097R	6098R	
5	5x1,5 mm ²	10	400	3F+N+T	1.2	3.5	190	82	-	370	37	322	6105R	6105R	
							25	200	92	-	520	47	422	6106R	6107R
				30			210	92	-	720	47	532	6108R	6109R	
	5x2,5 mm ²	14	400	3F+N+T	7	9	190	82	-	370	37	322	6115R	6115R	
							20	200	92	-	520	47	422	6116R	6117R
				30			30A	210	92	-	720	47	532	6118R	6119R
7	7x2,5 mm ²	14	400	30A	7	9	220	82	-	370	37	322	6125R	6125R	
							20	230	92	-	500	47	422	6126R	6127R
				6			230	92	-	570	47	422	6128R	6129R	
							40	250	92	-	820	47	532	6130R	6131R
12	12x1,5 mm ²	15	400	30A	1.2	3.5	280	82	-	370	37	322	6140R	6140R	
							20	290	92	-	520	47	422	6141R	6142R
							30	290	92	-	720	47	532	6143R	6144R
	12x2,5 mm ²	-	-	-	-	-	-	-	-	-	-	-	6145R	6146R	
								-	-	-	-	-	-	-	6147R
24	24x1,5 mm ²	20.8	400	30A	1.2	3.5	446	92	-	570	47	422	6170R	6171R	
							20	456	92	-	620	47	532	6172R	6173R
							35	456	92	-	820	47	532	6174R	-
							40	456	92	-	820	47	532	6175R	
	24x2,5 mm ²	22.8	400	30A	6	8	460	92	-	620	47	532	6180R	6181R	
							20	470	92	-	720	47	532	6182R	6183R
							25	470	92	-	820	47	532	6184R	6185R

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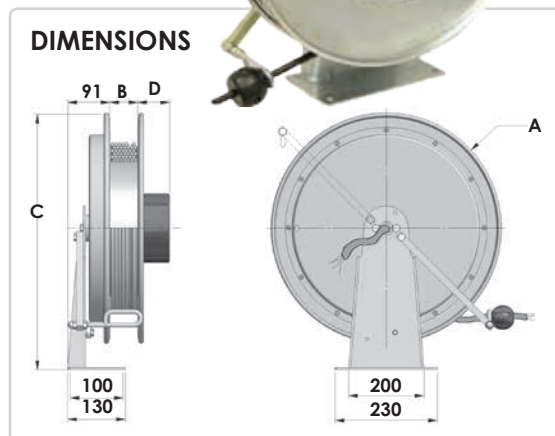
500 SERIES CABLE REEL

APPLICATION

IP65 cable reel for industrial applications. For manual operation only, supplied with a latching system.

RATING	IP65
TEMP RANGE	-20 / +60°C
MAX VOLTS	230 - 400V

FEATURES



500 SERIES CABLE REEL											
Code	Type	Ø mm	m	V	Slip ring	KW	Dimensions (mm)				
							A	B	C	D	
519	1x16mm ²	-	10	-	-	-	-	-	-	-	
520			20								
521			30								
525	1x25mm ²	-	10	-	-	-	-	-	-	-	
526			20								
527			30								
531	3x1.5mm ²	8	10	230	2F+T - 30A	1.2	3.5	478	57	540	37
532			20								
533			30								
537	3x2.5mm ²	10.2	10	230	2F+T - 30A	1.8	5.5	478	67	540	37
538			20								
539			30								
543	4x1.5mm ²	9.3	10	400	3F+T - 30A	4	6	478	57	540	37
544			20								
545			30			3	5				
549	4x2.5mm ²	10.7	10	400	3F+T - 30A	7	9	478	80	540	37
550			20								
551			30			6	8				
555	4x4mm ²	15	10	400	3F+T - 30A	11	15	478	92	540	37
556			20								
557			30			9	13			520	
561	4x6mm ²	14.5	10	400	3F+T - 30A	17	22	478	92	540	37
562			20								
563			30							520	

CONTINUED OVERLEAF ►

500 SERIES CABLE REEL

500 SERIES CABLE REEL											
Code	Type	Ø mm	m	V	Slip ring	KW		Dimensions (mm)			
								A	B	C	D
567	5x1.5mm ²	10	10	400	3F+T +N - 30A	4	6	478	57	540	44
568			20								
569			30								
573	5x2.5mm ²	13	10	400	3F+T - 30A	7	9	478	80	540	44
574			20								
575			30								
579	5x4mm ²	16.2	10	400	3F+T - 30A	11	15	478	92	540	44
580			20								
581			30								



MORE CABLE
REELS ON
PAGE 12 &
PAGE 74-83

FIRE HOSE REELS

High quality fire safety solutions



Emergency fire hose reels are required in a wide range of industries and workplace situations. The HR Series is specifically designed as a dedicated fire fighting reel.

Remember that installation and decommissioning should be undertaken in accordance with relevant Standards.

Reels purpose-built for use on fire fighting vehicles are also available; a modified version of our T Series reel has been developed in conjunction with feedback from metro and rural fire brigades. Contact us for more information on the T Series Fire Fighting Reel.

CONTACT US FOR MORE DETAILS ON OUR T SERIES FIRE REEL WITH ELECTROMAGNETIC CLUTCH & SPEED REDUCER.



HR SERIES FIRE HOSE REELS

APPLICATION

The HR Series is specifically designed as a single-use fire reel, appropriate for a wide range of workplaces.

Supplied with hose and inlet pipe, fire hose reels feature a double O-ringed fluid path to prevent leaks, UV stabilised hose, inlet pipe mounting bracket and a high quality fire nozzle.

A stainless steel model is available for environments where corrosion is an issue.

Note that installation and decommissioning should be undertaken in accordance with AS2441.

HOSE TYPE	Supplied with hose
CONSTRUCTION MATERIAL	Steel
FINISH	Powdercoated
WORKING PRESSURE	1500KPa
TEST PRESSURE	2000KPa
MIN. DISCHARGE RATE	0.45L / S 220KPa (19mm x 36m hose)
COMPLIANCE	AS1221 - refer to table




FEATURES



Note: Fire hose reels installed in commercial and industrial environments should only be used for fire fighting applications and not for general washdown.

HR SERIES - AUSTRALIAN STANDARDS APPROVED

Model	Hose ID Capacity (mm)	Hose Length Capacity (m)	Mounting	Compliance
 HRS035-A	19	36	Fixed	Approved to AS1221
HRS037-A	19	36	Swing	Approved to AS1221
HR SERIES				
HRS035-A-60	19	60	Fixed	Manufactured in accordance with AS1221
HR SERIES STAINLESS STEEL				
HRS035S-S	19	36	Fixed	Manufactured in accordance with AS1221

 = Quick Ship Item, see inside back cover for more information.

GROUNDING REELS

Manage static discharge safely

The G3000 Series static discharge reels are used to ground equipment operating in hazardous atmospheres such as fuel trucks.

When properly clamped to the ground, the static discharge reel dissipates static electricity, reducing the chance of sparking and the potential for explosion.

G3000 SERIES GROUNDING REELS

APPLICATION

The G3000 Series static discharge reels are used to ground equipment operating in hazardous atmospheres such as fuel trucks.

When properly clamped to the ground, the static discharge reel dissipates static electricity, reducing the chance of sparking and the potential for explosion.



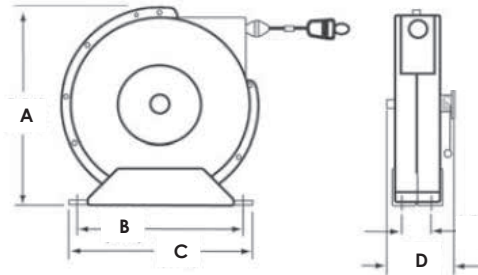
CABLE TYPE	Steel
MEDIA	Static discharge
CONSTRUCTION MATERIAL	Steel
FINISH	Painted
FITTING TYPE	Spring loaded clamps

FEATURES





DIMENSIONS

	G3000	GA3100N
A	224	248
B	200	-
C	219	235
D	85	109



G3000 SERIES GROUNDING REELS

Model	Cable Description	Length (m)	Weight (kg)
G3050	Single 7 x 7 stranded steel cable	15	6
 G3050N	Single 7 x 7 stranded steel Nylon covered cable	15	6
G3050Y	10.5m cable and dual 4.5 for "Y"	15	6
 GA3100N	7 x 7 stranded steel Nylon covered cable	30	10

 = Quick Ship Item, see inside back cover for more information.

TOOL BALANCERS

For a safer, more ergonomic workplace



TOOL BALANCERS

Tool balancers make tools nearly weightless, reducing operator fatigue.

These compact reels improve safety and ergonomics and help prevent tools from being accidentally dropped, thus reducing tool damage.

TB SERIES STEEL TOOL BALANCERS

APPLICATION

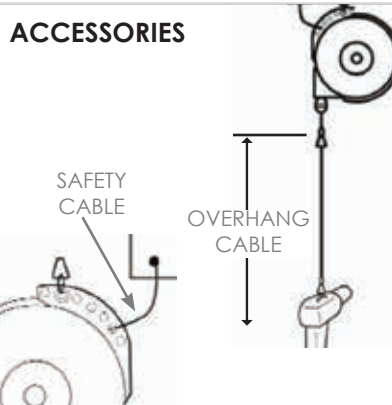
Balances the weight of assembly tools, making them nearly weightless thereby reducing operator fatigue. Note that a safety cable is strongly recommended - a secondary cable or steel link chain prevents the balancer from accidental falls. Balancers have extra holes for safety cable or chain.

CABLE TYPE Nylon covered steel cable with safety clip

FITTING 60mm zinc plated steel safety latch for tool attachment

CONSTRUCTION MATERIAL Steel

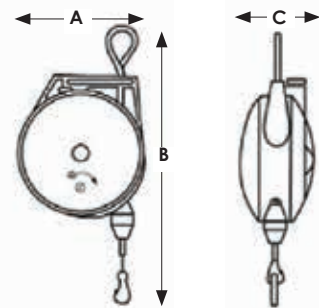
FEATURES



TB SERIES MEDIUM DUTY				
Model	Min - Max Load (kg)	Cable Length (m)	Reel Weight (kg)	Ratchet lock
TB01	0.0 - 0.7kg	1.8	0.5	No
TB03	0.7 - 1.4kg	1.8	0.6	No
TB05	1.4 - 2.3kg	1.8	0.7	No
TB SERIES HEAVY DUTY				
TB10	0.0 - 0.7kg	2.4	1.5	No
TB12	0.7 - 1.4kg	2.4	4.5	No
TB15	4.5 - 6.8kg	2.4	4.5	No
TB23	7.2 - 10.4kg	2.4	4.5	No
TB SERIES HEAVY DUTY WITH RATCHET LOCK				
TBL10	2.3 - 4.5kg	2.4	2.7	Yes
TBL12	3.6 - 5.4kg	2.4	3.1	Yes
TBL15	4.5 - 6.8kg	2.4	3.6	Yes
TBL23	7.2 - 10.4kg	2.4 </td <td>3.6</td> <td>Yes</td>	3.6	Yes



DIMENSIONS



	MEDIUM DUTY	HEAVY DUTY
A	102mm	222mm
B	235 to 1473mm (max)	532 to 2286mm (max)
C	73mm	85mm

OVERHANG CABLE

Model	Cable Length (cm)	Type
600605-3	91.5cm	Nylon covered steel
600605-5	152.4cm	Nylon covered steel

SAFETY CABLE

600603	30.5cm	Nylon covered steel
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SAFETY CHAIN

600604	30.5cm	Steel link chain
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Cable lengths listed are 'active' or 'working' cable. Safety tool clip and cable stop included.

TBA SERIES ALUMINIUM TOOL BALANCERS

APPLICATION

Designed to sustain manual tools - an essential aid for production work, assembly and packaging. Manufactured from high quality die-cast aluminium.

CABLE TYPE	Inox steel
FITTING	Karabiner
CONSTRUCTION MATERIAL	Die-cast aluminium

FEATURES

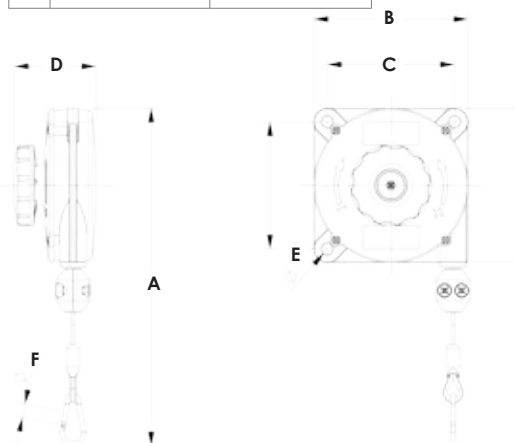


SPIRAL HOSE ACCESSORY



DIMENSIONS

	TBA630 - TBA632	TBA633 - TBA637
A	250	415
B	113	192
C	93	162.5
D	60	99.5
E	8	10
F	6	8



TBA SERIES

Model	Min - Max Load (kg)	Cable Length (m)	Reel Weight (kg)	Can be used with spiral hose accessory
TBA630	0.4 - 1kg	1.6	0.63	Yes
TBA631	1 - 2kg	1.6	0.67	Yes
TBA632	2 - 3kg	1.6	0.79	Yes

TBA SERIES WITH ANTI-FALL DEVICE

TBA633	2 - 4kg	2.5	2.8	No
TBA634	4 - 6kg	2.5	3	No
TBA635	6 - 8kg	2.5	3.1	No
TBA636	8 - 10kg	2.5	3.2	No
TBA637	10 - 14kg	2.5	3.5	No

SPIRAL HOSE ACCESSORY

TBA982	Spiral hose for tool balancers - supplied with an additional metre of hose for connection to compressed air network and tool. Suits 10 max bar pressure, working temperature -20 / +80°C
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Cable lengths listed are 'active' or 'working' cable. Safety tool clip and cable stop included.

GUNS & LANCES

SPRAYING GUNS

BLUE ADJUSTABLE SPRAY PATTERN GUN (BRASS)

Code	Inlet	Flow rate (lpm)	Flow rate (USGpm)	Max PSI	Max Temp	Weight
30.6400.00	1/2" BSPF	60	16	350	90°C	0.925kg
30.6425.00	1/2" BSPF SWIVEL	60	16	350	90°C	1.045kg



= Quick Ship Item, see inside back cover for more information.



30.6400.00

RED ADJUSTABLE SPRAY PATTERN GUN (BRASS + STAINLESS STEEL PIN)

Code	Inlet	Flow rate (lpm)	Flow rate (USGpm)	Max PSI	Max Temp	Weight
30.6438.30	1/2" BSPF	60	16	350	90°C	1.045kg



30.6438.30

SPRAYING LANCES

ADJUSTABLE SPRAY PATTERN 350mm LANCE GUN (BRASS)

Code	Inlet	Flow rate (lpm)	Flow rate (USGpm)	Max PSI	Max Temp	Weight	Colour
30.6465.00	1/2" BSPF	60	16	350	90°C	2.020kg	Blue
30.6468.00	1/2" BSPF	60	16	350	90°C	2.020kg	Red



All of the above guns and lances feature an adjustable spray pattern to suit wide or highly directed spraying.



30.6465.00



30.6468.00

ACCESSORIES & SPARES

HOSE BUMPERS (HOSE STOPS)

STEEL BOLTS		
Code	Suits hose OD	Style
1-HR1004-A	11mm - 16mm OD	Donut
1-HR1004	16mm - 19mm OD	Donut
1-HR1004-3	16mm - 19mm OD	Donut
2-HR1004-3	19mm - 27mm OD	Donut
3-HR1004-3	27mm - 33mm OD	Donut
2-HR1005	19mm - 27mm OD	Ball
3-HR1005	27mm - 35mm OD	Ball
4-HR1005	35mm - 39mm OD	Ball
600547-1	39mm - 44mm OD	Donut
600547-2	44mm - 52mm OD	Donut
8-HR1004-3	13mm OD (twin)	Donut
600521	17mm OD (twin)	Donut
600522	21mm OD (twin)	Donut

STAINLESS STEEL BOLTS		
Code	Suits hose OD	Style
1-HS1004	16mm - 19mm OD	Donut
1-HS1004-3	16mm - 19mm OD	Donut
2-HS1004-3	19mm - 27mm OD	Donut
3-HS1004-3	27mm - 33mm OD	Donut
2-HS1005	19mm - 27mm OD	Ball
3-HS1005	27mm - 35mm OD	Ball
4-HS1005	35mm - 39mm OD	Ball



MOUTHGUARD - GEN III

GEN III REPLACEMENT MOUTHGUARD	
Code	Construction
SG0408	Polypropylene

SG0408 Mouthguard

QUICK DISCONNECT BRACKET - GEN III

GEN III QUICK DISCONNECT BRACKET	
Code	Construction
SGDMOUNT	Steel



FIXED BRACKETS - GEN III

GEN III FIXED BRACKET	
Code	Construction
T0118-SS	Stainless Steel
T0118-AL	Aluminium
T0118-MS	Mild Steel



SWIVEL BRACKET - GEN III

GEN III SWIVEL BRACKET	
Code	Construction
SG0023A	Polypropylene (pair)



= Quick Ship Item, see inside back cover for more information.

WALL MOUNTED SWIVEL BRACKETS

STEEL SWIVEL BRACKETS				
Carbon steel	304 Stainless steel	316 Stainless steel	Suits reel/s	
600626	N/A	N/A	4000, 5000 5005 and 7000 series	
600980	N/A	N/A	80000, D80000, FD80000 series	
079.1777.150	079.1778.150	N/A	S and SS 400, 460 and 500 series	
079.1777.200	079.1778.200	N/A	S and SS 550 series	
079.1777.250	079.1778.250	N/A	S and SS 555 series	
SWBC150	SWBC150SS4	SWBC150SS6	C series 150mm spool	
SWBC300	SWBC300SS4	SWBC300SS6	C series 300mm spool	
SWBC450	SWBC450SS4	SWBC450SS6	C series 450mm spool	
SWBC600	SWBC600SS4	SWBC600SS6	C series 600mm spool	
SWBCH150	SWBCHSS4	SWBCHSS6	CH series 350mm spool	

Available on request - stainless steel wall mount pivot brackets for: 4000, 5000, 5005, 7000, 80000, D80000.



600626 / 600980



079.1777.150



079.1777.200



079.1777.250

SGCROLLERGUIDE600

ROLLER GUIDES - C & CH SERIES



TOP WIND 4-WAY ROLLER GUIDES - C & CH SERIES

	Carbon steel	304 Stainless steel	316 Stainless steel	Aluminium	Suits C Series reel/s with spool width
	SGCROLLERGUIDE150	SGCROLLERGUIDE150SS4	SGCROLLERGUIDE150SS6	SGCROLLERGUIDE150AL	150mm
	SGCROLLERGUIDE300	SGCROLLERGUIDE300SS4	SGCROLLERGUIDE300SS6	SGCROLLERGUIDE300AL	300mm
	SGCROLLERGUIDE450	SGCROLLERGUIDE450SS4	SGCROLLERGUIDE450SS6	SGCROLLERGUIDE450AL	450mm
	SGCROLLERGUIDE600	SGCROLLERGUIDE600SS4	SGCROLLERGUIDE600SS6	SGCROLLERGUIDE600AL	600mm
	SGCHRG350	SGCHRG350SS4	SGCHRGSS6	SGCHRGAL	350mm (CH)


OVERHEAD VERTICAL WIND 4-WAY ROLLER GUIDES - C & CH SERIES

	Carbon steel	304 Stainless steel	316 Stainless steel	Aluminium	Suits C Series reel/s with spool width
	SGCHVRG150	SGCHVRG150SS4	SGCHVRG150SS6	SGCHVRG150AL	150mm
	SGCHVRG300	SGCHVRG300SS4	SGCHVRG300SS6	SGCHVRG300AL	300mm
	SGCHVRG450	SGCHVRG450SS4	SGCHVRG450SS6	SGCHVRG450AL	450mm
	SGCHVRG600	SGCHVRG600SS4	SGCHVRG600SS6	SGCHVRG600AL	600mm
	SGCHVRG350	SGCHVRG350SS4	SGCHVRG350SS6	SGCHVRG350AL	350mm

= Quick Ship Item, see inside back cover for more information.

ROLLER GUIDES - C & CH SERIES (CONTINUED)

OVERHEAD VERTICAL SWINGING 4-WAY ROLLER GUIDES - C & CH SERIES

Carbon steel	304 Stainless steel	316 Stainless steel	Aluminium	Suits C Series reel/s with spool width
 SGCHSRG350	SGCHSRG350SS4	SGCHSRG350SS6	SGCHSRG350AL	350mm

GEAR GUARDS - C & CH SERIES

SGCGUARD





GEAR GUARDS - C & CH SERIES

Carbon steel	304 Stainless steel	316 Stainless steel	Aluminium	Suits Reels
 SGCGUARD	SGCGUARDSS4	SGCGUARDSS6	SGCGUARDAL	C Series RH motors
 SGCGUARDLH	SGCGUARDLHSS4	SGCGUARDLHSS6	SGCGUARDLHAL	C Series LH motors
 SGCHGUARD	SGCHGUARDSS4	SGCHGUARDSS6	SGCHGUARDAL	CH Series RH motors
 SGCHGUARDLH	SGCHGUARDLHSS4	SGCHGUARDLHSS6	SGCHGUARDLHAL	CH Series LH motors

PIN LOCKS - C, CH & T SERIES

PIN LOCKS - C, CH & T SERIES

Carbon steel	304 Stainless steel	316 Stainless steel	Suits Reels
 SGCP	SGCPLSS4	SGCPLSS6	C Series
 SGCHPL	SGCHPLSS4	SGCHPLSS6	CH and T Series

SGCPL



FRICTION BRAKES - C, CH & T SERIES

FRICTION BRAKES - C, CH & T SERIES

Part Number	Construction	Suits Reels
 SGFB	Nylon	C, CH & T Series



SGFB

ROLLER BRACKETS

ROLLER BRACKETS

Code	Size
 HR1057	16 - 23mm
 HR1059	6.4 - 15.9mm
 HR1145	16 - 23mm
S270109	23 - 50.8mm
600168	23 - 34.9mm



HR1059



HR1145



600168

 = Quick Ship Item, see inside back cover for more information.

SWIVELS

INLINE SWIVELS

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
1000	SS 4 FP 25 X FP 25	1/4-18 N.P.T. 1/4-18 N.P.T.	5000
1010	SS 8 FP 38 X FP 38	3/8-18 N.P.T. 3/8-18 N.P.T.	5000
1020	SS 8 FP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	5000
1030	SS 12 FP 75 X FP 75	3/4-14 N.P.T. 3/4-14 N.P.T.	4500
1040	SS 16 FP 100 X FP 100	1-111/2 N.P.T. 1-111/2 N.P.T.	4000
1050	SS 20 FP 125 X FP 125	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	4000
1063	SS 24 FP 150 X FP 150	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	4000
1073	SS 32 FP 200 X FP 200	2-111/2 N.P.T. 2-111/2 N.P.T.	3000
1083	SS 40 FP 250 X FP 250	21/2-8 N.P.T. 21/2-8 N.P.T.	2500



1020

MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
1200	SS 4 MP 25 X FP 25	1/4-18 N.P.T. 1/4-18 N.P.T.	5000
1210	SS 8 MP 38 X FP 38	3/8-18 N.P.T. 3/8-18 N.P.T.	5000
1220	SS 8 MP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	5000
1230	SS 12 MP 75 X FP 75	3/4-14 N.P.T. 3/4-14 N.P.T.	4500
1240	SS 16 MP 100 X FP 100	1-111/2 N.P.T. 1-111/2 N.P.T.	4000
1250	SS 20 MP 125 X FP 125	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	4000
1263	SS 24 MP 150 X FP 150	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	4000
1273	SS 32 MP 200 X FP 200	2-111/2 N.P.T. 2-111/2 N.P.T.	3000



1230

INLINE SWIVELS - 304 STAINLESS STEEL

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
11035	SS 4 FP 25 X FP 25-304	1/4-18 N.P.T. 1/4-18 N.P.T.	3000
13035	SS 8 DB FP 38 X 38-304	3/8-18 N.P.T. 3/8-18 N.P.T.	3000
14111	SS 8 DB FP 50 X FP 50-304	1/2-14 N.P.T. 1/2-14 N.P.T.	3000
15099	SS 12 DB FP 75 X FP 75-304	3/4-14 N.P.T. 3/4-14 N.P.T.	2250
16096	SS 16 DB FP 100 X FP 100-304	1-111/2 N.P.T. 1-111/2 N.P.T.	2000
17020	SS 20 FP 125 X FP 125-304	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	2000
18028	SS 24 FP 150 X FP 150-304	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	1500
19005	SS 32 FP 200 X FP 200-304	2-111/2 N.P.T. 2-111/2 N.P.T.	1000



14111

INLINE SWIVELS - 304 STAINLESS STEEL

MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
11037	SS 4 MP 25 X FP 25-304	1/4-18 N.P.T. 1/4-18 N.P.T.	3000
13037	SS 8 MP 38 X FP 38-304	3/8-18 N.P.T. 3/8-18 N.P.T.	3000
14113	SS 8 DB MP 50 X FP 50-304	1/2-14 N.P.T. 1/2-14 N.P.T.	3000
15101	SS 12 DB MP 75 X FP 75-304	3/4-14 N.P.T. 3/4-14 N.P.T.	2250
16098	SS 16 DB MP 100 X FP 100-304	1-111/2 N.P.T. 1-111/2 N.P.T.	2000
17022	SS 20 MP 125 X FP 125-304	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	2000
18030	SS 24 MP 150 X FP 150-304	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	1500
19007	SS 32 MP 200 X FP 200-304	2-111/2 N.P.T. 2-111/2 N.P.T.	1000



2123

HIGH PRESSURE INLINE SWIVELS

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
2123	SS 8 HP MP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	10000

MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
2124	SS 8 HP MP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	10000



2124

90° SWIVELS

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
5000	9 SS 4 FP 25 X FP 25	1/4-18 N.P.T. 1/4-18 N.P.T.	5000
5010	9 SS 8 FP 38 X FP 38	3/8-18 N.P.T. 3/8-18 N.P.T.	5000
5020	9 SS 8 FP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	5000
5030	9 SS 12 FP 75 X FP 75	3/4-14 N.P.T. 3/4-14 N.P.T.	4500
5040	9 SS 16 FP 100 X FP 100	1-111/2 N.P.T. 1-111/2 N.P.T.	4000
5050	9 SS 20 FP 125 X FP 125	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	4000
5063	9 SS 24 FP 150 X FP 150	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	4000
5073	9 SS 32 FP 200 X FP 200	2-111/2 N.P.T. 2-111/2 N.P.T.	3000

MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
5100	9 SS 4 MP 25 X FP 25	1/4-18 N.P.T. 1/4-18 N.P.T.	5000
5110	9 SS 8 MP 38 X FP 38	3/8-18 N.P.T. 3/8-18 N.P.T.	5000
5120	9 SS 8 MP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	5000
5130	9 SS 12 MP 75 X FP 75	3/4-14 N.P.T. 3/4-14 N.P.T.	4500
5140	9 SS 16 MP 100 X FP 100	1-111/2 N.P.T. 1-111/2 N.P.T.	4000
5150	9 SS 20 MP 125 X FP 125	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	4000
5163	9 SS 24 MP 150 X FP 150	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	4000
5173	9 SS 32 MP 200 X FP 200	2-111/2 N.P.T. 2-111/2 N.P.T.	3000



5030



5130

= Quick Ship Item, see inside back cover for more information.

90° SWIVELS - 304 STAINLESS STEEL

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
21099	9 SS 4 FP 25 X FP 25-304	1/4-18 N.P.T. 1/4-18 N.P.T.	3000
22061	9 SS 8 DB FP 38 X FP 38-304	3/8-18 N.P.T. 3/8-18 N.P.T.	3000
23095	9 SS 8 DB FP 50 X FP 50-304	1/2-14 N.P.T. 1/2-14 N.P.T.	3000
24120	9 SS 12 DB FP 75 X FP 75-304	3/4-14 N.P.T. 3/4-14 N.P.T.	2250
25143	9 SS 16 DB FP 100 X FP 100-304	1-111/2 N.P.T. 1-111/2 N.P.T.	2000
26018	9 SS 20 FP 125 X FP 125-304	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	2000
27028	9 SS 24 FP 150 X FP 150-304	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	1500
28019	SS 32 FP 200 X FP 200-304	2-111/2 N.P.T. 2-111/2 N.P.T.	1000
MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
21101	9 SS 4 MP 25 X FP 25-304	1/4-18 N.P.T. 1/4-18 N.P.T.	3000
22063	9 SS 8 DB MP 38 X FP 38-304	3/8-18 N.P.T. 3/8-18 N.P.T.	3000
23079	9 SS 8 DB MP 50 X FP 50-304	1/2-14 N.P.T. 1/2-14 N.P.T.	3000
24122	9 SS 12 DB MP 75 X FP 75-304	3/4-14 N.P.T. 3/4-14 N.P.T.	2250
25145	9 SS 16 DB MP 100 X FP 100-304	1-111/2 N.P.T. 1-111/2 N.P.T.	2000
26020	9 SS 20 MP 125 X FP 125-304	11/4-111/2 N.P.T. 11/4-111/2 N.P.T.	2000
27030	9 SS 24 MP 150 X FP 150-304	11/2-111/2 N.P.T. 11/2-111/2 N.P.T.	1500
28021	SS 32 MP 200 X FP 200-304	2-111/2 N.P.T. 2-111/2 N.P.T.	1000



HIGH PRESSURE 90° SWIVELS

FEMALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
5923	9 SS 8 HP FP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	10000
MALE PIPE (NPT) X FEMALE PIPE (NPT)			
Part No.	Specification Code	Description	PSI
6024	9 SS 8 HP MP 50 X FP 50	1/2-14 N.P.T. 1/2-14 N.P.T.	10000

PROPANE SWIVELS

Part No.	Description
SMAC-3490LN	3/4" x 3/4" Female NTP
SMAC-190LN	1" x 1" Female NTP
SMAC-114LN	1 1/4" x 1 1/4" Female NTP
SMAC-112LN	1 1/2" x 1 1/2" Female NTP
SMAC-200LN	2" x 2" Female NTP




CRYOGENIC SWIVELS

Part No.	Description
TMSC0212FF	1/2" Female x 1/2" Female 90°
TMSC0219FF	3/4" Female x 3/4" Female 90°



= Quick Ship Item, see inside back cover for more information.

UHP SWIVELS







MALE X FEMALE					
Part No.	Max PSI	Rotation speed	Max flow capacity	Inlet port	Shaft connection
 SGP8P8	15,000	600rpm	190 lpm	1/2" NPT	1/2" NPT
SGP12P12M	15,000	600rpm	420 lpm	3/4" NPT	3/4" NPT
SGM12AV12	20,000	600rpm	190 lpm	3/4" MP	3/4" MP
SGM16M16	20,000	600rpm	420 lpm	1" MP	1" MP
SGCCNP12K	15,000	2000rpm	190 lpm	3/4" NPT	K
SGCCNM12K	20,000	2000rpm	190 lpm	3/4" MP	K
SLP8P4	15,000	1000rpm	130 lpm	1/2" NPT 0° or 90°	1/4" NPT
SLM9M9AV9	20,000	800rpm	95 lpm	9/16" MP 0° or 90°	9/16" MP
SLH9H9	40,000	2000rpm	46 lpm	9/16" HP	9/16" HP

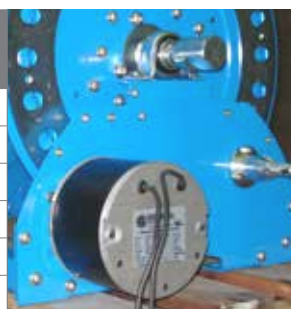


SGP8P8

MOTOR DRIVES

ELECTRIC DRIVES



Part No.	Description	To suit models		
		C	CH	T*
 P56AN246	12VDC non explosion proof 500rpm 5/8" shaft 1/3Hp	Y	-	-
 P56AN344	24VDC non explosion proof 500rpm 5/8" shaft 1/3 Hp	Y	-	-
 P56SX243	12VDC explosion proof 500rpm 5/8" shaft 2/3 Hp	Y	Y	Y
 P56SX244	24VDC explosion proof 500rpm 5/8" shaft 2/3 Hp	Y	Y	Y
 P56SX209	240 VAC explosion proof 650rpm 5/8" shaft 2/3 Hp	Y	Y	Y
 P56SX205	110VAC explosion proof 650rpm 5/8" shaft 2/3 Hp	Y	Y	Y



P56AN246

* A variety of motors are used on the T series - please contact us for the exact model

PNEUMATIC DRIVES




Part No.	Description	To suit models		
		C	CH	T*
 4AMNRV22B	4AM 8 vain reversable 1/2" shaft 6.5Nm	Y	Y	Y
 6AMNRV7A	6AM 4 vain reversable 5/8" shaft 12.5Nm	-	-	Y



4AMNRV22B

* A variety of motors are used on the T series - please contact us for the exact model

HYDRAULIC DRIVES

Part No.	Description	To suit models		
		C	CH	T*
 MLHM8C7	8cc Gerota motor 5/8" shaft 7Nm	Y	-	-
 MGR50C3A20	50cc Gerota motor 1" shaft 130Nm	-	Y	Y
 MGS200C4E20	200cc Gerota motor 1-1/4" shaft 460Nm	-	-	Y



MLHM8C7

* A variety of motors are used on the T series - please contact us for the exact model

 = Quick Ship Item, see inside back cover for more information.

CUSTOM MADE REELS

Engineered for your unique application

ReCoila is an industry leader in the design and manufacture of custom made hose, cord and cable reels, throughout Australia, New Zealand and beyond.

The possibilities are near limitless - from the simplest hand operated hose storage reel right through to complex multi-reel platforms, reels with speed controls, emergency shut-off capabilities, reels that are load tested to extremes, reels with custom cast bronze components, remote controls and more.

Custom made hose reels are quoted individually; for more information please contact our technical sales team or fill out the request for quotation form on page 152.

A row of large, yellow industrial hose reels is shown in a factory setting. The reels are mounted on a metal frame with a safety cage and are positioned on a concrete floor. The background shows a large industrial building with a concrete pillar and a doorway. The sky is overcast.

TWIN BUNKERING STATIONS
IN PRODUCTION AT OUR
KINGS PARK FACTORY

CUSTOM MADE REELS

The best solution for:

- Long hose lengths
- High pressures up to 40,000psi
- Dual, triple, quad fluid paths
- Reels to handle up to 150mm or 6" ID hoses
- Special mediums transfer such as cryogenic
- Multiple reel platforms and skids
- Multi-spool reels

EXACTLY WHAT YOU NEED

Your specifications + our expertise

We can design, build and deliver almost any type of hose reel you can imagine. ReCoila is committed to safe design principles and we endeavour to engineer out most hazards, resulting in a safer product for the end user.

And dealing with Australia's premier hose reel manufacturer means we can provide local Australian or New Zealand based support whenever you need it. Our services include the following:

WELDING CERTIFICATION TO AS1554



CUSTOM MADE COMPONENTS

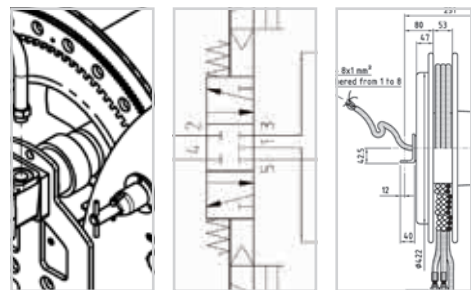


CHOICE OF CONSTRUCTION MATERIAL AND FINISH



- Carbon Steel
- 304 Stainless
- 316 Stainless
- Aluminium
- Galvanized

DRAWINGS, DIAGRAMS AND SERVICE MANUALS



SURFACE PREPARATION & COLOUR MATCHING TO YOUR SPECIFICATIONS



ReCoila offers a custom design and manufacturing service, with an extensive range of options to create a rugged, reliable reel for your unique application.

A dedicated team of design and production staff with a wealth of knowledge and skills are able to design and create reels from scratch in consultation with you and your own specialists.

YOUR INITIAL ENQUIRY

Custom built hose reels are quoted on an individual basis. The more information you can provide the better placed we are to recommend the most suitable reel.

Note that even if you intend to source your own hose, supplying us with hose details is critical in determining the best reel for your requirements.

If you need a hand working out your reel specs or you're not sure what the best solution for your job may be, please call or email our technical sales team for assistance and advice.

SPECIFICATIONS WE REQUIRE TO PROVIDE A QUOTATION:

REEL DETAILS Type of reel, purpose of the reel, rewind system required, overall construction and finish.

HOSE DETAILS Number of hoses, inside and outside diameters, hose length, bend radius, working pressure, operating temperature and a description of the product being handled.

CABLE DETAILS (IF CABLE IS REQUIRED) Number of active conductors, conductor size (mm), number of earth conductors, voltage / amperage, outside diameter, cable length, bend radius, and cable weight per metre.



SCAN TO GO DIRECTLY TO THE ONLINE QUOTE FORM

SKIP TO PAGE 152 FOR THE REQUEST FOR QUOTE FORM, OR SCAN THE QR CODE ABOVE TO FILL OUT THE FORM ONLINE.



CUSTOM MADE REELS

RF SERIES REELS

For bunkering, hose storage and more

LARGE BORE, LONG LENGTH

ReCoila's RF Series reels have been specifically designed for large bore and long lengths of hose and are suited to a variety of applications; particularly bunkering in the oil and gas sector.

These reels are ideally suited to bulk transfer of liquids either ship to shore / shore to ship, and FPSO services. RF reels are built to the highest standards and engineered with the operator and application in mind.

BUILT TO LAST

The heavy duty design offers years of trouble free service and extended hose life. Each reel is designed to properly manage the hose with consideration given to bend radius, rewind speeds, linear travel, drive and torque requirements, load ratings, operator safety and emergency control procedures.

SAFER FOR WORKERS

Often hoses are hung from the sides of a platform or just laid on the floor or deck, requiring operators to manhandle heavy, cumbersome hoses in adverse conditions. A purpose-built hose reel offers a much safer and more efficient method of deploying and retrieving hose.

CUSTOMISED FOR ANY JOB

The RF Series employs a direct drive system, eliminating outdated chain and sprocket drives. We offer a variety of drive systems depending on the application, including hydraulic, electric or air drive - as a complete turn-key system, or as basic as you desire. The RF Series is capable of handling hose with ID from 1" through to 8" of flat hose, rigid hose or floating hose, and takes lengths up to 800m.



RF SERIES: RECENT BUILDS



RF SERIES REELS

- Provide greater protection against the environment, offering improved life expectancy and reducing costs
- Provide an improved working environment for the operator with efficient and effective operating procedures - eliminating the need to manhandle heavy and cumbersome hoses
- Safer storage of bulk transfer hose (thereby protecting a vital supply link)
- Reduce (and in some cases prevent) the possibility of hose entanglement
- Reduce damage to hoses from impact, abrasion, load point fatigue and environmental exposure such as UV radiation, resulting in an increased service life.



RF SERIES REELS ARE QUOTED ON AN INDIVIDUAL BASIS. GO TO THE ONLINE QUOTE FORM BY SCANNING THE CODE, OR SKIP TO THE FORM OVER THE PAGE.



CUSTOM MADE REELS

REQUEST FOR QUOTATION

For custom made reels

Fax a copy of this page to +61 2 9621 7688 or email sales@recoila.com.au - you can also scan the code at the bottom of this page to fill out this form online.

REEL DETAILS

Type of Reel (tick) Hose Reel Cable Reel Hose & Cable Reel

Purpose [_____]

Rewind system [_____]

Construction material [_____] Finish [_____]

HOSE DETAILS

Even if you are fitting or supplying your own hose please provide the following details

Number of hoses [_____] Inside diameter/s [_____]

Outside diameter/s [_____] Lay-flat edge thickness [_____]

Hose length/s [_____] Bend radius [_____]

Working pressure/s [_____] Operating temperature [_____]

Product being handled [_____]

Fluid path and swivel construction [_____]

CABLE DETAILS

If cable is required

Number of active conductors [_____] Conductor size mm² [_____]

Number of earth conductors [_____]

How long will the cable sit in one spot and be under load? [_____]

Voltage [_____] Amperage [_____]

Outside diameter/s [_____] Weight per meter kg [_____]

Cable length [_____] Bend radius [_____]

APPLICATION

How will the reel will be used?

YOUR DETAILS

Your name [_____] Title [_____]

Email [_____]

Company name [_____] Phone [_____]

City [_____] State [_____]



...OR GO
TO THE
ONLINE
QUOTE
FORM

STAY IN TOUCH

News and updates



RECOILA ON LINKED IN
[linkedin.com/company/
recoila-hose-and-cord-reels](https://www.linkedin.com/company/recoila-hose-and-cord-reels)



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VISIT OUR WEBSITE
recoila.com.au

BUILT TO LAST

ReCoila reels survive a trial by fire

THESE TWO RF SERIES HOSE REELS WERE DESTINED FOR THE PORT OF BROOME.

When this long-haul freighter travelling to Fremantle caught fire, our two custom built reels remained virtually intact, despite the entire truck being engulfed in flames.



SCAN TO
READ MORE
OF THIS
STORY ON
OUR BLOG



SYMBOL DEFINITIONS

Helping you choose the right reel



Additional options are available to customise the reel, such as roller guides, choice of swivels, and a choice of surface finishes. Check the notes on each page to view options available for each reel series.



The reel uses a spring retracting system to recoil the hose or cable. The hose or cable can be uncoiled as needed and locked in place using a latching system.



ReCoila is proudly Australian; we're based in Kings Park NSW. Where possible, we use local suppliers for our quality components.



The reel is operated via a manual hand crank handle.



ReCoila offers a two year limited warranty on plastic components and springs, with five years warranty on brass swivel components (Gen III Series only). For our full warranty policy, please enquire or visit ReCoila online.



The reel is motor driven, using either an electric, pneumatic or hydraulic motor.



In addition to our range of Australian made hose, cord and cable reels, ReCoila sources a number of specialty reels from quality manufacturers around the globe.



The reel is under constant tension, allowing for repetitive cyclic coiling and uncoiling (eg: when fitted to a crane arm or forklift truck lifting mechanism). Our Gen III Series polypropylene reels can also be converted to constant tension on request.



Constructed from carbon steel as standard unless otherwise noted. Optional extras include 304 stainless, 316 stainless or aluminium. Powder coat or galvanized finishes are available on request, as are special 'no aluminium' versions for underground mining applications.



In addition to our standard range of steel and composite polypropylene reels for industrial use, we supply a number of reels for specific applications such as jetting, welding cable, pre-conditioned air, exhaust and static discharge.



Constructed from tough impact and corrosion resistant UV stabilised polypropylene, with anti-static and flame retardant properties.



Quick Ship Item

These items are typically stocked in our Sydney warehouse and can be shipped within 1 - 3 days, however some items sell out from time to time. We recommend contacting our sales team to check stock before placing an order.

Items typically stocked in our New Zealand distribution centre may differ - please contact the NZ office for quick ship information.



RECOILA AUSTRALIA - HEAD OFFICE
Unit 1/10 Melissa Place
Kings Park NSW 2148
Australia

Phone +61 2 9621 8988
Fax +61 2 9621 7688
sales@recoila.com.au

RECOILA NEW ZEALAND
18 Mani Street, Pukete
Hamilton 3200
New Zealand

Phone +64 7 847 4111
Fax +64 7 847 4112
sales@recoila.co.nz

www.recoila.com.au

www.recoila.co.nz

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