

LAVOR

1975-2018

Forty three years of innovation



Australian range 2018-2019





The Cold Water Electric range of Pressure Cleaners offered in Australia by Lavorwash caters for a number of models required for things from small units for occasional home use through to large Heavy Duty professional units required for heavy use. Whilst the units are shown with the accessories that come standard with the unit, there is a range of other accessories to further compliment the performance of the unit to meet your specific requirements.

STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS

code	8.092.0046
bar code	8013298203437
max pressure (PSI)	1885
max delivery rate (l/m)	7
power requirement (V)	240 (1ph) (10Amp)
abs. power (W)	1800
weight (Kg)	8,7
dimensions (cm)	39,5 x 29 h 54

Ninja 130Plus

- Three pistons, aluminium pump head with built-in by-pass valve
- Automatic Stop System
- Hose-holder
- Accessory storage facility
- Ergonomic handle
- Turbo lance
- Fixed brush
- Patio cleaner
- Low maintenance Universal brush motor



Space 180

- Low maintenance universal brush motor
- Three pistons, with built-in by-pass valve
- Automatic Stop System
- Built-in detergent tank for direct suction
- Hose storage reel
- Accessory storage facility
- Turbo lance

COLD WATER HIGH-PRESSURE CLEANERS

code	8.107.0015
bar code	8013298208791
max pressure (PSI)	2080
max delivery rate (lpm)	8.5
power requirement (V)	240 (1ph) (10Amp)
abs. power (W)	2400
weight (Kg)	12.5
packing dim. (cm)	37 x 37 h 54

STANDARD EQUIPMENT





Vertigo20

- Low maintenance induction motor
- Three pistons, with built-in by-pass valve
- Automatic Stop System
- Built-in detergent tank for direct suction
- Hose reel
- Accessory storage facility
- Turbo lance

COLD WATER HIGH-PRESSURE CLEANERS

code	8.047.0038
bar code	8013298204311
max pressure (PSI)	2030
max delivery rate (l/m)	6.7
power requirement (V)	240 (1ph) (10Amp)
abs. power (W)	2100
weight (Kg)	16,7
packing dim. (cm)	40,5 x 40,5 h 60

STANDARD EQUIPMENT



**INDUCTION
MOTOR POWERED**



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS

code	8.047.0063
bar code	8013298210275
max pressure (PSI)	2320
max delivery rate (lpm)	8.5
power requirement (V)	240 (1ph) (10Amp)
abs. power (W)	2400
weight (Kg)	23.5
packing dim. (cm)	40,5 x 40,5 h 60

Qty: 20'=198 40'=432 40' HQ=432
Floor loaded not available

Vertigo28

- Low maintenance induction motor
- Three pistons, **anodised pump head** with built-in by-pass valve
- Automatic Stop System
- Built-in detergent tank for direct suction
- Hose-reel
- Accessory storage facility
- Turbo lance
- Fixed brush
- Rotary brush
- Set of 4 nozzles



**INDUCTION
MOTOR POWERED**



Mystic

- Three ceramic coated pistons, brass axial pump head with built-in by-pass valve
- Suction and delivery S/S valves
- Detergent built-in tank for indirect suction
- Pressure regulator
- Glycerine pressure gauge
- Hose holder
- Accessory holder
- Power cable holder
- Ergonomic handle

COLD WATER HIGH-PRESSURE CLEANERS

code	8.661.0002
bar code	8013298202485
max pressure (PSI)	1885
max delivery rate (l/m)	9
power requirement (V)	240 (1ph) (10Amp)
abs. power (W)	2400
weight (Kg)	28
packing dim. (cm)	43 x 50 h 56

STANDARD EQUIPMENT





Bolt 1509

- 4 pole electric motor (1450 RPM) with thermal protection
- Three ceramic coated pistons, brass linear pump head with built-in by-pass valve
- Suction and delivery S/S valves
 - Detergent built-in tank for indirect suction
 - Pressure regulator.
- Glycerine pressure gauge
- Accessory holder

COLD WATER HIGH-PRESSURE CLEANERS

code	8.668.0018
bar code	8013298206643
max pressure (PSI)	2200
max delivery rate (LPM)	9
power requirement (V)	240 (1ph) (15Amps)
abs. power (W)	2800
weight (Kg)	35
packing dim. (cm)	70 x 30 x 39

STANDARD EQUIPMENT



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS

code	8.659.0019
bar code	8013298209170
max pressure (PSI)	2000
max delivery rate (l/m)	11
power requirement (V)	240 (1ph) (15Amp)
abs. power (W)	3000
weight (Kg)	33
packing dim. (cm)	77 x 41 h 71

Tucson 1211

- 4 pole electric motor (1450 RPM) with thermal protection
- Three ceramic coated pistons, brass linear pump head with built-in by-pass valve
- Suction and delivery S/S valves
- Detergent built-in tank for indirect suction
- Pressure regulator.
- Glycerine pressure gauge
- Accessory holder



**HOSE REEL
OPTIONAL**

HyperC1211

- 4 pole electric motor (1450 RPM) with thermal protection
- Three ceramic pistons, brass linear pump head with built-in by-pass valve
- Integrated elastic motor/pump coupling for shock absorption
- Suction and delivery S/S valves
- Integrated detergent suction with external suction probe
- Pressure regulator
- Glycerine pressure gauge
- Steel frame and covers
- Inlet filter

COLD WATER HIGH-PRESSURE CLEANERS

code	8.654.0077
bar code	801329820179
max pressure (PSI)	1800
max delivery rate (l/m)	11.6
power requirement (V)	240 (1ph) (15Amp)
abs. power (W)	3000
weight (Kg)	42
packing dim. (cm)	62 x 55 h 58

STANDARD EQUIPMENT



HyperC2015



- 4 pole electric motor (1450 RPM) with thermal protection and water cooling
- Three ceramic pistons, brass linear pump head with built-in by-pass valve
- Integrated elastic joint, for best pump coupling
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Integrated detergent suction with external suction probe
- Pressure regulator
- Glycerine pressure gauge
- Steel frame and covers

COLD WATER HIGH-PRESSURE CLEANERS

code	8.654.0023
bar code	8013298167685
max pressure (PSI)	3000
max delivery rate (l/m)	15
power requirement (V)	415 (3ph) (20Amp)
abs. power (W)	7000
weight (Kg)	56
packing dim. (cm)	62 x 55 h 58

STANDARD EQUIPMENT



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS

code	8.654.0031
bar code	8013298167821
max pressure (PSI)	3000
max delivery rate (l/m)	21
power requirement (V)	415 (3ph) (20Amp)
abs. power (W)	9400
weight (Kg)	58
packing dim. (cm)	62 x 55 h 58

HyperC2021

- 4 pole electric motor (1450 RPM) with thermal protection and water cooling
- Three ceramic pistons, brass linear pump head with built-in by-pass valve
- Integrated elastic joint
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Integrated detergent suction with external suction probe
- Pressure regulator
- Glycerine pressure gauge
- Steel frame and covers



Wallmount 1211



- 4 pole electric motor (1450 RPM) with thermal protection
- Three ceramic pistons and brass linear pump head with built-in by-pass valve
- Integrated elastic motor/pump coupling for shock absorption
- Suction and delivery S/S valves
- Pressure regulator
- Glycerine pressure gauge
- Stainless steel cabinet and chassis
- Zero line/hose pressure unloader system for heavy use protection of unattended unit

COLD WATER HIGH-PRESSURE CLEANERS

code	8.626.0048
bar code	8013298202539
max pressure (PSI)	1740
max delivery rate (l/m)	11.6
power requirement (V)	240 (1ph) (15Amp)
abs. power (W)	3000
weight (Kg)	42
packing dim. (cm)	75 x 50 h 31

STANDARD EQUIPMENT



**WALL BRACKETS
OPTIONAL**

Wallmount2015



- 4 pole electric motor (1450 RPM) with thermal protection and water cooling
- Three full ceramic pistons, brass linear pump head with built-in by-pass valve
- Integrated elastic joint, for best pump coupling
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Pressure regulator
- Glycerine pressure gauge
- Stainless steel cabinet and chassis
- Zero line/hose pressure unloader system for heavy use protection of unattended units

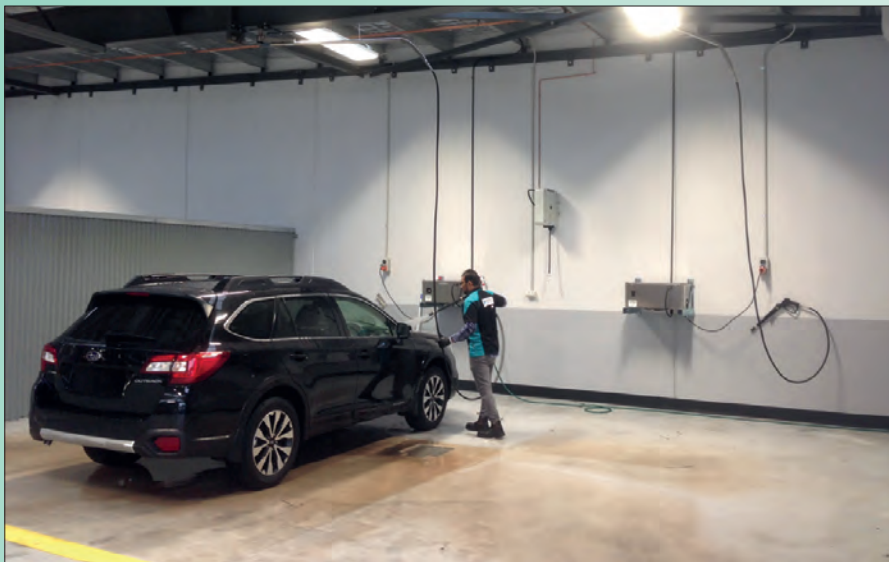
COLD WATER HIGH-PRESSURE CLEANERS

code	8.626.0044
bar code	8013298202546
max pressure (PSI)	3000
max delivery rate (l/m)	15
power requirement (V)	415 (3ph) (20Amp)
abs. power (W)	7000
weight (Kg)	46
packing dim. (cm)	75 x 50 h 31

STANDARD EQUIPMENT

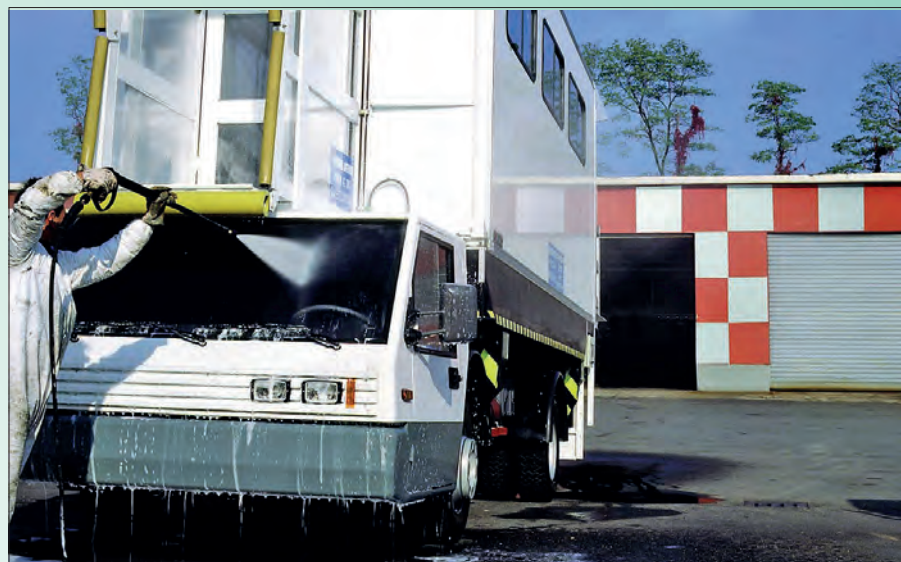


**WALL BRACKETS
OPTIONAL**



A multi vehicle wash bay installation at a new car dealership in Melbourne using the Wallmount2015 and Stainless Steel wash booms

High powered, narrow jet spray pressure nozzle, ideal for tight areas that need strong pressure to clean efficiently.





The Hot & Cold Water Electric Pressure Cleaner range of product we offer in Australia covers everything from Commercial through to our Professional Hyper range of machines. We have units for workshops, rural duties as well as for the most hardened professional use. Lavorwash Australia's speciality is the Hyper range, with our pricing giving us a very competitive edge on some very serious cleaning equipment.

STANDARD EQUIPMENT



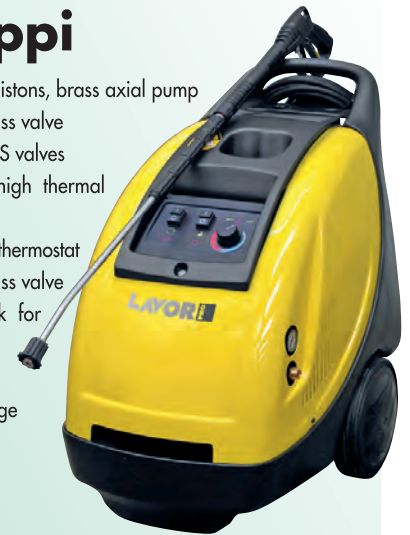
HOT WATER HIGH-PRESSURE CLEANERS

code	8.625.0009
bar code	8013298025275
max pressure (PSI)	2000
max delivery rate (l/m)	10
power requirement (V)	240 (1ph) (15Amp)
abs. power (W)	3000
weight (Kg)	55
packing dim. (cm)	65 x 85 h 100



Mississippi

- Three ceramic coated pistons, brass axial pump head with built-in by-pass valve
- Suction and delivery S/S valves
- Vertical burner with high thermal efficiency steel coil
- Adjustable temperature thermostat
- Diesel pump with by-pass valve
- Detergent built-in tank for indirect suction
- Pressure regulator.
- Glycerine pressure gauge
- Power cable holder
- Accessory holder
- Ergonomic handle



LKX1310LP

- 4 pole electric motor with thermal protection
- Three ceramic coated pistons, Brass crankshaft pump head with built-in by-pass valve
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Vertical burner with high thermal efficiency steel coil
- Adjustable temperature thermostat
- Detergent built-in tank for indirect suction
- Low fuel safety cut out

HOT WATER HIGH-PRESSURE CLEANERS

code	8.621.1007
bar code	8013298027040
max pressure (PSI)	1800
max delivery rate (l/m)	11
power requirement (V)	240 (1ph) (15 Amp)
abs. power (W)	3000
weight (Kg)	100
packing dim. (cm)	71 x 113 h 110

STANDARD EQUIPMENT



HyperL1211



- 4 pole electric motor (1450 RPM) with thermal protection
- Three ceramic pistons, brass head crankshaft pump head with built-in by-pass valve
- Integrated elastic joint
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Vertical burner with high thermal efficiency
- Adjustable temperature thermostat
- Detergent tank built-in for high pressure detergent application
- Low fuel safety cut out
- **S/Steel heating coil with 5 year warranty**
- High pressure detergent application

HOT WATER HIGH-PRESSURE CLEANERS

code	8.621.0994
bar code	8013298026654
max pressure (PSI)	1800
max delivery rate (l/m)	11.6 (15Amp)
abs. power (W)	3000
weight (Kg)	109
power requirement (V)	240(1ph)
packing dim. (cm)	71 x 113 h 110

STANDARD EQUIPMENT



STANDARD EQUIPMENT

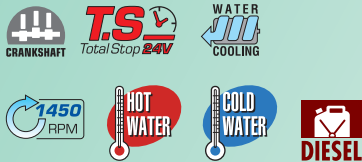


HOT WATER HIGH-PRESSURE CLEANERS

code	8.621.0977
bar code	8013298026012
max pressure (PSI)	3000
max delivery rate (l/m)	15
power requirement (V)	415 (3ph) (20Amp)
abs. power (W)	7500
weight (Kg)	129
packing dim. (cm)	71 x 113 h 110

HyperL2015

- 4 pole electric motor with thermal protection and water cooling
- Three ceramic pistons and brass head crankshaft pump head with external extra heavy duty bypass valve
- Integrated elastic joint
- Low voltage and delayed Total Stop
- Suction and delivery S/S valves
- Vertical burner with high thermal efficiency
- Adjustable temperature thermostat
- Detergent tank built-in for high pressure detergent application
- Low fuel safety cut out
- **S/Steel heating coil with 5 year warranty**
- High pressure detergent application



HyperT2021



- 4 pole electric motor with thermal protection and water cooling
- Three ceramic pistons, brass head crankshaft pump head with external extra heavy duty bypass valve
- Integrated elastic joint
- Low voltage and delayed Total Stop
- Vertical burner with high thermal efficiency
- Low fuel safety cut out
- Adjustable temperature thermostat
- Header tank and anti-scale device
- Pressure accumulator/dampener for shock absorption
- **S/Steel heating coil with 5 year warranty**
- High pressure detergent application

HOT WATER HIGH-PRESSURE CLEANERS

code	8.623.0931
bar code	8013298026036
max pressure (PSI)	3000
max delivery rate (l/m)	21
power requirement (V)	415 (3ph) (20Amps)
abs. power (W)	9400
weight (Kg)	171
packing dim. (cm)	78 x 130 h 115

STANDARD EQUIPMENT



Vulcano



- Boiler feeding: Diesel oil. Vertical burner with high thermal efficiency steel coil
- Shock-resistant self-bearing frame
- 4 big wheels for easy move
- Gas-oil tank high capacity ensuring longer working
- Quick couplings supplied with the machine
- Diesel tank capacity 18 l
- Galvanized steel frame

PORTABLE BOILER

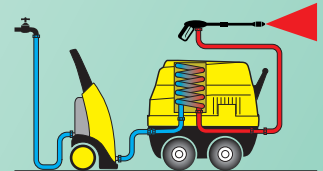
code	8.699.0015
bar code	
max pressure (PSI)	3000
max delivery rate (l/h)	1260 (10Amps)
abs. power (W)	300
weight (Kg)	44
packing dim. (cm)	71 x 113 h 110

OPTIONAL EQUIPMENT

- High pressure hose 3/8" Ø 5/16" 10 m, to connect any cold high pressure cleaner to Vulcano (optional)



4.618.0012



A dairy farmer in country Victoria using a Hot/cold pressure cleaner to clean dairy walls. The right machine for the job can make light work for this application

Installation of two Wallmount1211 units and wash booms into a commercial wash bay. This setup washes in excess of 80 cars per day





Lavorwash Australia offer a range of different machines in the Petrol/Diesel Pressure Cleaner category. With Domestic grade cold water units through to Professional Hot & Cold cleaners. There is plenty of choice in this range to choose from if a non-electrical machine is required.

STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0103C
bar code	8013298166541
max pressure (PSI)	1885
max delivery rate (lpm)	8.5
RPM	3600 - 4 stroke
motor power (hp)	2,5
weight (Kg)	13,8
packing dim. (cm)	48 x 38,5 h 50,5

Independent 1900

- Unleaded gasoline engine
- Three pistons, aluminium pump head
- Accessory holder
- Hose-holder
- Ergonomic handle
- Standard set of accessories



Marshall 2900

COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

- Three piston axial pump with a brass pump head with built in, fully serviceable, by-pass valve
- Suction and delivery S/S valves
- 6.5 HP unleaded gasoline engine
- Integrated detergent suction with external suction probe
- Pressure regulator
- Steel frame.
- Hose holder
- Nozzles holder.

code	8.601.0190
bar code	8013298206483
max pressure (PSI)	2900
max delivery rate (lpm)	10.5
RPM	3400 - 4 stroke
motor power (hp)	6.5
weight (Kg)	37
packing dim. (cm)	50cm x 60cm x 95cm

STANDARD EQUIPMENT





Thermic6.5

- Three ceramic coated pistons, brass linear pump head with built-in by-pass valve • Suction and delivery S/S valves • 6.5 HP unleaded gasoline engine
- Integrated detergent suction with external suction probe
- Pressure regulator • Steel frame.
- Hose holder
- Nozzles holder.

COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0185
bar code	8013298203765
max pressure (bar)	210
max delivery rate (l/h)	630
RPM	3600 - 4 stroke
motor power (hp)	6,5
weight (Kg)	30
packing dim. (cm)	47 x 47 h 57

STANDARD EQUIPMENT



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0155
bar code	
max pressure (PSI)	3000
max delivery rate (lpm)	15
RPM	3400 - 4 stroke
motor power (hp)	9
weight (Kg)	50
packing dim. (cm)	57 x 70 h 70

Thermic9

- Three ceramic coated pistons, brass linear pump head with built-in by-pass valve • Suction and delivery S/S valves
- 9 HP unleaded gasoline engine
- By-pass and thermal safety valve
- Integrated detergent suction with external suction probe
- Pressure regulator
- Steel frame • Hose holder
- Nozzles holder.



Power4000

- Unleaded petrol engine • Three ceramic sleeve pistons • Heavy Duty Italian linear pump with Brass head • Adjustable pressure unloading valve
- By-pass thermal dump valve • Low pressure detergent pickup • Wide (25cm) pneumatic tyres



COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0027
bar code	
max pressure (psi)	4000
max delivery rate (lpm)	15
RPM	3400 - 4 stroke
motor power (hp)	15
weight (Kg)	79
packing dim. (cm)	85 x 60 h 65

STANDARD EQUIPMENT



Thermic4000



- Unleaded petrol engine
- Three ceramic sleeve pistons
- Heavy Duty Italian linear pump with Brass head
- Adjustable pressure unloading valve
- By-pass thermal dump valve
- Low pressure detergent pickup
- HondaGX390 motor
- S/Steel trolley
- Non-marking high pressure hose 15 m (grey)
- Wide (25 cm) pneumatic tyres

COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0021
bar code	
max pressure (PSI)	4000
max delivery rate (lpm)	15
RPM	3400 - 4 stroke
motor power (hp)	13
weight (Kg)	75
packing dim. (cm)	85 x 60 h 65

STANDARD EQUIPMENT



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0022
bar code	
max pressure (PSI)	3500
max delivery rate (lpm)	15
RPM	1700 - 4 stroke
motor power (hp)	13
weight (Kg)	75
packing dim. (cm)	85 x 70 h 65

Thermic3500

- Unleaded petrol engine
- Three ceramic sleeve pistons
- Heavy Duty Italian linear pump with Brass head
- Adjustable pressure unloading valve
- By-pass thermal dump valve
- Low pressure detergent pickup
- Honda GX 390 motor
- 2:1 Reduction gearbox
- Non-marking HP hose 15 m (grey)
- Wide (25 cm) pneumatic tyres



Thermic4000-18



- Unleaded petrol engine
- Three ceramic sleeve pistons
- Heavy Duty Italian linear pump with Brass head
- Adjustable pressure unloading valve
- By-pass thermal dump valve
- Low pressure detergent pickup
- Briggs & Stratton motor, 16 HP, electric start
- 2:1 Reduction gearbox
- Non-marking HP hose (grey)
- Galvanised roll cage

COLD WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0030
bar code	
max pressure (PSI)	4000
max delivery rate (lpm)	18
RPM	1700 - 4 stroke
motor power (hp)	16
weight (Kg)	96
packing dim. (cm)	95 x 45 h 55

STANDARD EQUIPMENT



Lavor4000H

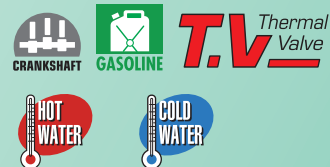
- Unleaded petrol engine • Three ceramic sleeve pistons • Heavy Duty Italian linear pump with Brass head • Adjustable pressure unloading valve • By-pass thermal dump valve • Low pressure detergent tank • On-board diesel tank • Briggs & Stratton motor, 18 HP, electric start • Belt driven pump gear reduction down to 1400 RPM • Diesel burner heating to 85° C • Non-marking high pressure hose 15 m (grey) • Skid mount (wheel kit optional)



HOT WATER HIGH-PRESSURE CLEANERS WITH PETROL ENGINE

code	8.601.0026
bar code	
max pressure (psi)	4000
max delivery rate (lpm)	18
RPM	1400 - 4 stroke
motor power (hp)	18
weight (Kg)	150
packing dim. (cm)	56 x 101 h 115

STANDARD EQUIPMENT



STANDARD EQUIPMENT



COLD WATER HIGH-PRESSURE CLEANERS WITH DIESEL ENGINE

code	8.601.0019
bar code	
max pressure (psi)	3000
max delivery rate (lpm)	15
RPM	1440 - 4 stroke
motor power (hp)	10
weight (Kg)	82
packing dim. (cm)	100 x 66 h 92

Thermic 10K

- Diesel powered engine • Three ceramic sleeve pistons • Heavy Duty Italian linear pump with Brass head • Adjustable pressure unloading valve • By-pass thermal dump valve • Low pressure detergent pickup • Kohler motor, 10 HP, electric start • 2:1 Reduction gearbox • Galvanised roll cage



Thermic 10KH

- Diesel powered engine • Three ceramic sleeve pistons • Heavy Duty Italian linear pump with Brass head • Adjustable pressure unloading valve • By-pass thermal dump valve • Low pressure detergent tank • Onboard diesel tank • Diesel burner heating to 95 °C • Kohler motor, 10 HP, electric start • Belt driven pump gear reduction to 1440 RPM

HOT WATER HIGH-PRESSURE CLEANERS WITH DIESEL ENGINE

code	8.601.0029
bar code	
max pressure (PSI)	3000
max delivery rate (lpm)	15
RPM	1440 - 4 stroke
motor power (hp)	10
weight (Kg)	200
packing dim. (cm)	100 x 66 h 92

STANDARD EQUIPMENT





In Australia, Lavorwash offers a range of "Italian Made" Vacuums, Spray Extraction Cleaners, Sweepers and Scrubber Dryer machines. The Vacuums and Spray Extraction machines come in two or three motor versions. Our Sweepers come in either Battery or Petrol Powered models with both walk behind units and ride on. We also supply Scrubber Dryer machines which cover everything from small shops and kitchens, automotive workshops through to large industrial warehouses, shopping centres, public areas and facilities like hospitals or aged care facilities.

STANDARD EQUIPMENT



WET AND DRY VACUUM CLEANER

code	8.216.0516
voltage	220-240V ~ 50-60Hz
motors - power (max)	2 - 2000 (2400)W (10Amp)
column depression	22 kPa/2240 mmH ₂ O
air suction	108 l/s
total volume/dust/liquid	78 l./35 l./48 l.
dimension/weight	62x51x99 cm / 26 kg

Sciocco

- 2 silenced two stage motor
- Suction system with by-pass cooling
- Plastic tank (PP)
- Professional closing hooks
- Static electric shock inhibitor
- Liquid float valve
- Cloth filter
- 7 m power cable
- Easy standing head (during filter cleaning)
- Cable holder
- Traceless wheels
- Accessories Ø 40



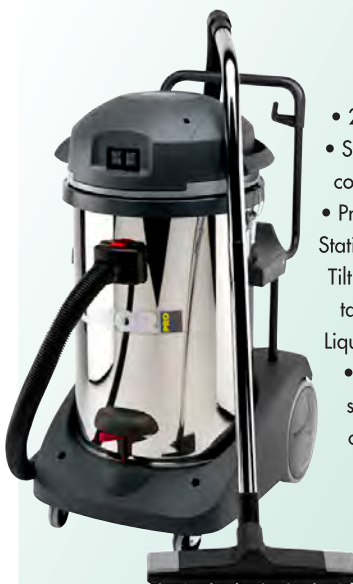
DomusIR

WET AND DRY VACUUM CLEANER

code	8.213.0501
voltage	220-240V ~ 50-60Hz
motors - power (max)	2 - 2000 (2400)W (10Amp)
column depression	22 kPa/2240 mmH ₂ O
air suction	108 l/s
total volume/dust/liquid	78 l./35 l./48 l.
dimension/weight	62x51x99 cm / 26 kg

- 2 silenced two stage motor
- Suction system with by-pass cooling
- Stainless steel tank
- Professional closing hooks
- Static electric shock inhibitor
- Tilting tank
- Fully removable tank
- Shock proof trolley
- Liquid float valve
- Cloth filter
- 10 m power cable
- Easy standing head (during filter cleaning)
- Cable holder
- Traceless wheels
- Accessories Ø 40

STANDARD EQUIPMENT





TaurusIR

- 3 silenced two stage motors
- Suction system with by-pass cooling
- Stainless steel tank
- Professional closing hooks
- Static electric shock inhibitor
- Tilting tank
- Fully removable tank
- Shock proof trolley
- Liquid float valve
- Cloth filter
- 10m power cable
- Easy standing head (during filter cleaning)
- Cableholder
- Traceless wheels
- Accessories Ø 40

WET AND DRY VACUUM CLEANER

code	8.212.0501
voltage	220-240V ~ 50-60Hz
motors - power (max)	3 - 3000 (3600)W (15Amp)
column depression	22 kPa/2240 mmH ₂ O
air suction	162 l/s
total volume/dust/liquid	78 l./35 l./48 l.
dimension/weight	62x51x99 cm / 27 kg

STANDARD EQUIPMENT



STANDARD EQUIPMENT

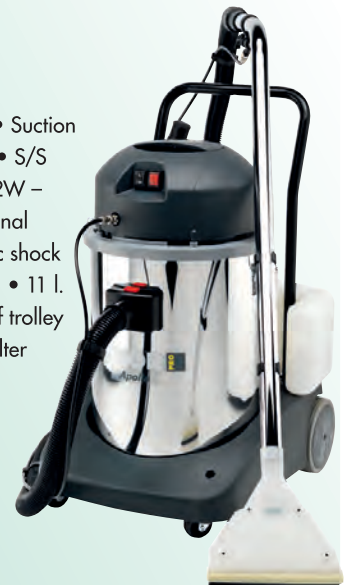


WET AND DRY VACUUM CLEANER WITH INJECTION/EXTRACTION

code	8.220.0501
voltage	220-240V ~ 50-60Hz
motors - power (max)	1 - 1200 (1400)W (10Amp)
column depression	21,6 kPa/2220 mmH ₂ O
air suction	53 l/s
total volume/dust/liquid	50 l./21 l./35 l.
dimension/weight	62x51x85 cm / 19 kg

ApolloIF

- Silenced two stage motor
- Suction system with by-pass cooling
- S/S tank
- Detergent pump (1x32W – 0,8 l/m – 3,5bar)
- Professional closing hooks
- Static electric shock inhibitor
- Drain hose system
- 11 l. detergent tank
- Shock proof trolley
- Liquid float valve
- Cloth filter
- 10m power cable
- Easy standing head (during filter cleaning)
- Traceless wheels
- Accessories Ø 40



SolarisIF

- 2 silenced two stage motors
- Suction system with by-pass cooling
- S/S tank
- Detergent pump (2x48W – 0,7-1,2 l/m – 5 bar)
- Professional closing hooks
- Static electric shock inhibitor
- Drain hose system
- 25 l. detergent tank
- Shock proof trolley
- Liquid float valve
- Cloth filter
- 10m power cable
- Easy standing head (during filter cleaning)
- Traceless wheels
- Accessories Ø 40

WET AND DRY VACUUM CLEANER WITH INJECTION/EXTRACTION

code	8.221.0508
voltage	230V ~ 50Hz
motors - power (max)	2 - 2200 (2400)W (15Amp)
column depression	22 kPa/2240 mmH ₂ O
air suction	108 l/s
total volume/dust/liquid	78 l./35 l./48 l.
dimension/weight	62x51x96 cm / 29,5 kg

STANDARD EQUIPMENT





SWL700ET

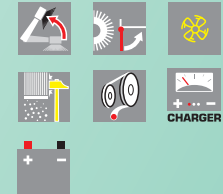
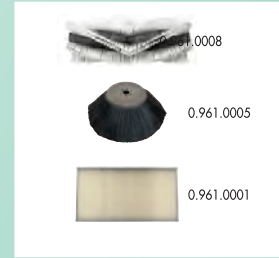
- Ideal for medium and large surfaces
- Large filter surface with electric filter shaker
- Side brush raising control
- Suction switch off
- Flap raise system
- Panel filter in horizontal position
- Main brush pressure regulation
- Indirect back collection
- Quick main brush release
- Long life elastic belts
- Reclining handle
- Suction selection lever
- Traction lever
- Antistatic device
- Wide collector tank
- Heavy duty steel frame
- Side brush mechanical engagement

BATTERY POWERED WALK BEHIND SWEEPERS

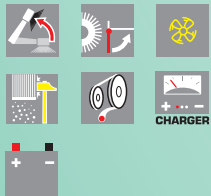
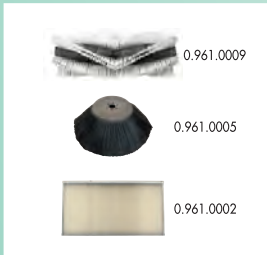
code	0.061.0001
main brush width	510 mm
main + side brush width	680 mm
collector tank	45 l
max working capacity	2620 m ² /h
motor type/power	12V / 400W
filter shaker	electric
weight	78 kg
packing dimensions	126X63X85

ELECTRIC FILTER SHAKER

STANDARD EQUIPMENT



STANDARD EQUIPMENT



BATTERY POWERED WALK BEHIND SWEEPERS

code	0.061.0003
main brush width	710 mm
main + side brush width	880 mm
collector tank	60 l
max working capacity	3700 m ² /h
motor type/power	12 V / 400 W
filter shaker	electric
weight	89 kg
packing dimensions	126 x 83 h 85 cm

ELECTRIC FILTER SHAKER

SWL900ET

- Ideal for medium and large surfaces
- Large filter surface with electric filter shaker
- Side brush raising control
- Suction switch off
- Flap raise system
- Panel filter in horizontal position
- Main brush pressure regulation
- Indirect back collection
- Quick main brush release
- Long life elastic belts
- Reclining handle
- Suction selection lever
- Traction lever
- Antistatic device
- Wide collector tank
- Side brush mechanical engagement
- Battery and battery charger not included.



SWL700ST



- Ideal for medium and large surfaces
- Large filter surface with manual filter shaker
- Side brush raising control
- Suction switch off
- Flap raise system
- Panel filter in horizontal position
- Main brush pressure regulation
- Indirect back collection
- Quick main brush release
- Long life elastic belts
- Reclining handle
- Suction selection lever
- Traction lever
- Antistatic device
- Wide collector tank
- Heavy duty steel frame
- Side brush mechanical engagement

WALK BEHIND SWEEPERS WITH PETROL ENGINE

code	0.061.0002
main brush width	510 mm
main + side brush width	680 mm
collector tank	45 l
max working capacity	2620 m ² /h
motor type/power	Honda / 4 HP 12,9 KW
filter shaker	manual
weight	78 kg
packing dimensions	126 x 63 h 85 cm

STANDARD EQUIPMENT





SWL1000ET

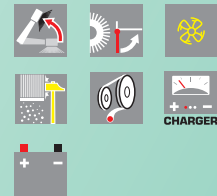
- Ideal for large areas of cleaning either indoor or outdoor
- Main brush pressure regulation
- Fitted with 6 filters for clean air emission
- Electric filter shaker
- Capable of picking up most reasonable size surface rubble
- Forward & Reverse traction
- Flap raise foot pedal
- Dead-man safety switch on seat
- Flashing safety light
- Battery working life up to 5 hours(4 x 6V)
- Total width coverage 1230mm

BATTERY POWERED RIDE-ON SWEEPER/VACUUM

code	0.061.0006
main brush width	1000 mm
main + side brush width	1230 mm
collector tank	62 lt
max working capacity	6200 sq.m ² /h
motor type/power	24 V (4x6v)
filter shaker	electric
weight	260 kg
packing dimensions	143cm(l) x 91cm(w) x 114cm(h)

ELECTRIC FILTER SHAKER

STANDARD EQUIPMENT



STANDARD EQUIPMENT



5.511.1346
PPL brush
Ø 360 mm - 15"



4.508.1040
Front squeegee blade
L.537 mm - Th. 2.5 mm



4.508.1041
Rear squeegee blade
L.590 mm - Th. 3 mm



MAINS POWERED WALK BEHIND FLOOR SCRUBBER DRIER

code	8.518.0004
power supply	220/240 V - 50/60 Hz
scrubbing/squeegee width	360 / 460 mm
detergent tank capacity	11 l
recovery tank capacity	12-13 l
brush motor power	370 W
depression/vacuum motor	850 mmH ₂ O/400 W
traction	mechanical
dimensions/weight	120x43x97 cm/38kg

Quick36E

- Suitable to work in high congested areas like small shops, offices, kitchens, schools, hospitals, bars, gyms, restaurants
- Adjustable flow (automatic start-stop with solenoid valve) of the detergent solution depending on type of surface
- Brush with quick release
- Removable recovery tank
- Squeegee lifting lever
- Compact reclining handle with control switches
- Easy access and simple service of the components.



Quick36B

- Suitable to work in high congested areas like small shops, offices, kitchens, schools, hospitals, bars, gyms, restaurants
- Adjustable flow (automatic start-stop with solenoid valve) of the detergent solution depending on type of surface
- Brush with quick release
- Removable recovery tank
- Squeegee lifting lever
- Compact reclining handle with control switches
- Easy access and simple service of the components.



BATTERY POWERED WALK BEHIND FLOOR SCRUBBER DRIER

code	8.518.0003
power supply	12V
scrubbing/squeegee width	360 / 460 mm
detergent tank capacity	11 l
recovery tank capacity	12-13 l
brush motor power	370 W
depression/vacuum motor	850 mmH ₂ O/400 W
traction	mechanical
dimensions/weight	120cm(l) x 43cm(w) x 97cm(h)/42kg

STANDARD EQUIPMENT



5.511.1346
PPL brush
Ø 360 mm - 15"



4.508.1040
Front squeegee blade
L.537 mm - Th. 2.5 mm



Battery and Charger included

SCL50B

BATTERY POWERED WALK BEHIND FLOOR SCRUBBER DRYER

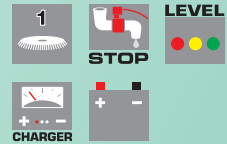


- Very compact scrubbing machines suitable to work for the maintenance cleaning of limited-size areas (up to 2000 m²)
- Especially suitable for cleaning: car shops, sales points, gym, health care
- Control panel with operator presence safety system
- Solution water filter and solenoid valve
- Quick drain and easily inspect-able recovery tank
- Non-marking wheels
- Low noise operation thanks to the protected positioning of vacuum motor.

code	8.527.0010
power supply	24V
scrubbing/squeegee width	500 / 800 mm
detergent tank capacity	44 l
recovery tank capacity	50-60 l
brush motor power	550 W
depression/vacuum motor	1280 mmH ₂ O/400 W
traction	mechanical
dimensions/weight	116x51x98cm / 116 kg

Batteries and charger included

STANDARD EQUIPMENT



STANDARD EQUIPMENT

BATTERY POWERED WALK BEHIND FLOOR SCRUBBER DRYER



code	8.516.0415
power supply	24V
scrubbing/squeegee width	660 / 800 mm
max working capacity	2970m ² /h
detergent tank capacity	67l / 17.70 gall
recovery tank capacity	75-95 l / 20.35-25 gal
traction	automatic
RPM/pressure on the brushes	150/24 kg/52.91 lbs
brush motor power	600W
detergent solution system	solenoid valve
depression/vacuum motor	1280 mmH ₂ O/480W
dimensions/weight	128x71x106cm / 109kg

Batteries and charger included

EASY-R 66 BT

- Suitable for maintenance in large areas (up to 2.200m²)
- User friendly control panel: forward speed setting, scrubbing and vacuuming selectors, battery charge indicator, traction direction indicator, key main switch
- Large handle with traction driving lever for forward and backward directions
- Self levelling brush plate
- Cover removable without tools
- Detergent solution tank with large opening protected by quick locking cap
- Parking brake directly on the wheel
- Non-marking wheels
- easy squeegee regulating without tools
- Movable shock-proof squeegee
- Hour meter and solenoid valve



ComfortXXS 66 BT

- Ideal for deep cleaning in large areas (up to 3200m²) large reduction in cleaning cost. Compact size and great manoeuvrability, just like walk behind models: suited for maintenance cleaning
- 32kg of constant pressure on the brushes
- Double counter rotating brush (66cm of scrubbing width) obtaining better stability and constant pressure.
- Great working autonomy (up to 4-5 hours) due to possibility to use 4 batteries 6V 240Ah and to rear wheel-drive
- Large load tank capacity (real load of 75l), resulting in reduced numbers of stops and maximum use of battery for effective operation of machine
- New ergonomic steering wheel design for user friendly controls and digital display
- Easy access to electrical components
- Inspection cover for fast and easy cleaning of water tank
- Automatic device that stops brushes and detergent water outflow when stationary
- Self-levelling brush plate
- Automatic detergent measuring system.



BATTERY POWERED RIDE ON FLOOR SCRUBBER DRYER

code	8.579.0002
power supply	24V
max working capacity	3250m ² /h
scrubbing/squeegee width	660/855 mm
detergent tank capacity	75 l / 19.81 gal
recovery tank capacity	75-80 l / 19.81-21.13 gal
brush motor power	2x400 W
depression/vacuum motor	1280 mmH ₂ O/400 W
traction	rear wheel-drive / 400W
RMP pressure on the brushes	150/32kg/70.54 lbs
max gradient/empty/full tank	13%/10%
depression/vacuum motor	1700mmH ₂ O/400W
dimensions/weight	123x63x121cm / 160 kg

STANDARD EQUIPMENT



Batteries and charger included

ComfortXS-R 85 UP

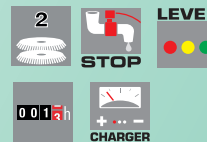
- Ideal for deep cleaning over large areas (up to 4000m²) meaning considerable reduction in cleaning costs
- More than 50 kg of constant pressure on the brushes
- Large load tank capacity, resulting in reduced number of stops and battery charge for effective operation of the machine
- Compact size (850mm scrubbing width)
- Stability even when fully loaded, front independent wheel-drive with tight steering radius
- Recovery tank control window for cleaning and easy ordinary maintenance
- Automatic brush plate lifting system
- Automatic squeegee lifting system
- Automatic squeegee lifting while in reverse
- Automatic stopping of brushes and detergent water overflow when machine is stationary
- Anti-foam device
- Self-levelling brushes
- Integrated on-board battery charger.



BATTERY POWERED RIDE ON FLOOR SCRUBBER DRYER

code	8.579.0002
power supply	24V
max working capacity	4100m ² /h
scrubber/squeegee width	850/900 mm
detergent tank capacity	110 l/29.05 gal
recovery tank capacity	130-155 l/34.35-40.95 gal
brush motor power	1000W
depression/vacuum motor	1734 mmH ₂ O/480W
traction type/power	front wheel-drive /600W
RMP pressure on the brushes	150/50kg/110.23 lbs
max gradient/empty/ full tank	13%/10%
depression/vacuum motor	1700mmH ₂ O/400W
dimensions/weight	116x51x98cm /116 kg

STANDARD EQUIPMENT



Charger included

Centro

Even the largest cleaning task with the appropriate equipment can be a breeze on a ride-on LAVOR Scrubber/Dryer



Optional accessories



- 4.508.1178 Polyurethane front blade L.830 TH. 3
- 4.508.1177 Polyurethane rear blade L.870 TH. 4



- 6.508.0034 Abrasive pad Ø 483 mm-19" - beige (5 pcs.)
- 6.508.0041 Abrasive pad Ø 483 mm-19" - green (5 pcs.)
- 6.508.0048 Abrasive pad Ø 483 mm-19" - black (5 pcs.)



- 5.511.1099 EWU pad driver Ø 483 mm-19"



Maintain 15L
0.077.0003



HD Scrubsol 15L
0.077.0006



Lavorwash Australia offer three different models in the Steam Cleaning / Generator category. The Etna4000 is an upholstery steam cleaner which has a vacuum function to extract materials from the cleaned surface. The Kolumbo Steam Generator machine has a diesel fired heater whilst the machine can run on either 240V power supply or an internal 12V DC Battery. The unit is tailored towards the industrial and manufacturing market with a strong representation in the Wine Industry for barrel cleaning.

STANDARD EQUIPMENT

EQUIPPED WITH:

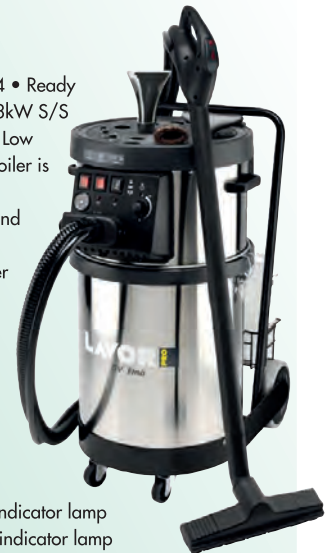


code	8.451.0101
max steam pressure/temp	7bar/165°C
boiler absorbed power	3000W/230V ~50Hz (Ph 1)
vacuum motor absorbed power	1100W
column depression/air flow	20.39kPa/220 m³/h
water tank/detergent tank capacity	5lt/5lt



Etna4000

- Stainless steel body AISI 304 • Ready steam warning lamp • Boiler 3kW S/S AISI 304 - Thickness 25/10 • Low level water lamp indicator • Boiler is refilled continuously
- Switch for using chemicals and detergents mixed with steam
- Device for cleaning hot water mixed with steam • Washable filter • Flex hose 4m
- Recovery tank capacity 64l
- Drain hose system
- Steam regulation
- Wheels suitable for use in food processing area
- Blower system available
- ON/OFF main switch with indicator lamp
- ON/OFF boiler switch with indicator lamp



STANDARD EQUIPMENT for the Etna4000

3.753.0085		3.754.0109		3.754.0215	
3.754.0195		3.754.0108		3.754.0196	
3.754.0005		3.754.0110		3.754.0197	
5.209.0126		6.405.0207		3.754.0204	
3.754.0192		3.754.0194		5.212.0021	

Kolumbo

STEAM GENERATOR/FUEL OPERATED: STANDARD EQUIPMENT



- Vertical burner with high thermal efficiency steel coil
- Auxiliary motor for burner
- Discharge valve: allows a complete discharge of the boiler
- Temperature regulator: the temperature is set by an electronic regulator
 - Steam pressure gauge
 - Temperature regulator
- Low fuel lamp
- Integrated detergent tank with detergent delivery controller by the gun
- double pipe gas-oil pump
- User-friendly control panel
- Unit can be continually refilled

code	8.628.0006
max steam pressure/temp	10bar/178°C
absorbed power	350W/230V ~50Hz(Ph1)
steam production	37.5kg/h
burner type/fuel consumption	diesel/3.0 lph
water tank/fuel tank capacity	25 lt/25 lt



**AVAILABLE IN
12V BATTERY AS
AGAINST THIS
230V VERSION**

STANDARD EQUIPMENT



STEAM GENERATOR/BATTERY OPERATED:

code	8.628.0025
max steam pressure/temp	10bar/178°C
absorbed power	350W/1x12V DC 75Ah C5
steam production	37.5kg/h
burner type/fuel consumption	diesel/3.0/lph
water tank/fuel tank capacity	25 l/25 l

Kolumbo Cordless

- Vertical burner with high thermal efficiency steel coil
- Auxiliary motor for burner
- Discharge valve: allows a complete discharge of the boiler
- Temperature regulator: the temperature is set by an electronic regulator
 - Steam pressure gauge
 - Temperature regulator
 - Low fuel lamp
 - Integrated detergent tank with detergent delivery controller by the gun
 - double pipe gas-oil pump
- User-friendly control panel
- Unit can be continually refilled



Optional accessories

- 6.402.0090 Steam gun with hose(20m)
- 6.402.0092 Lance mm 750 without nozzle
- 6.402.0081 Lance mm 175 without nozzle
- 6.402.0083 Lance mm 425 without nozzle
- 6.402.0046 Black plastic scraper l. 50
- 6.402.0069 Glass wiper
- 6.405.0197 Coupling for tanks Ø 40
- 6.402.0094 Extension 650 mm
- 6.402.0097 Lance with flat nozzle
- 6.402.0098 Brass bristles brush Ø 80



In Australia, Lavorwash offers a range of five Diesel space heaters. The range consists of three Fan Forced Diesel heaters and two Radiant heaters to accommodate for applications from small areas up to large workshops, halls or warehouses.

FAN FORCED DIESEL SPACE HEATER

code	FF 70
type of heater	fan forced
heat output	70,000BTU (20.5KW)
area coverage (max)	158 sqm
fuel tank capacity	19 litres
fuel consumption	2.1 lph
weight (empty)	12 kg
heat control	thermostat
manoeuvrability	carry

FF70

Heats up to 158 sq. meters. Perfect for heating small areas – garages, workshops, construction sites. Built in thermostat control with Digital display of ambient air temperature. Operates for up to 9 hours on one tank of fuel.



FF125

Heats up to 289 sq. meters. Perfect for heating medium sized areas – garages, workshops, construction sites. Built in thermostat control with Digital display of ambient air temperature. Operates for up to 10 hours on one tank of fuel. Trolley and 25cm pneumatic wheels for easy transportation.

FAN FORCED DIESEL SPACE HEATER

code	FF 125
type of heater	fan forced
heat output	125,000 BTU (36.6 KW)
area coverage (max)	289 sqm
fuel tank capacity	38 litres
fuel consumption	3.8 lph
weight (empty)	25 kg
heat control	thermostat
manoeuvrability	portable trolley





FF175

Heats up to 400 sq. meters. Perfect for heating larger sized areas – garages, workshops, construction sites. Built in thermostat control with Digital display of ambient air temperature. Operates for up to 10 hours on one tank of fuel. Trolley and 25cm pneumatic wheels for easy transportation.

FAN FORCED DIESEL SPACE HEATER

code	FF175
type of heater	fan forced
heat output	175,000 BTU (51.3 KW)
area coverage (max)	400 sqm
fuel tank capacity	49 litres
fuel consumption	4.9 lph
weight (empty)	29 kg
heat control	thermostat
manoeuvrability	portable trolley

RADIANT DIESEL SPACE HEATER

code	8.700.0001
type of heater	radiant
heat output	70,000 BTU (20.5 KW)
area coverage (max)	175 sqm
fuel tank capacity	12 litres
fuel consumption	1.9 lph
weight (empty)	15 kg
heat control	thermostat
noise factor	very very quiet
manoeuvrability	carry

**OPTIONAL
TROLLEY AVAILABLE**

PT70SS-PLUS

Heats up to 175 sq. meters. Perfect for heating small areas – garages, workshops, construction sites. This radiant heater is much quieter than the conventional fan forced heater with less than half the noise factor. The radiant heating system supplies infrared rays in addition to the heat from the gentle fan operation. Light weight and ultra portable and has a safety shut off system. Operates for up to 6 hours on one tank of fuel. The unit comes with a thermostat control which also shows the ambient temperature



PT125SS

Heats up to 312 sq. meters. Perfect for heating larger areas – garages, workshops, construction sites. This radiant heater is much quieter than the conventional fan forced heater with less than half the noise factor. The radiant heating system supplies infrared rays in addition to the heat from the gentle fan operation. The main heater face has a tilt function for better positioning and comes on a trolley for easy manoeuvring. Unit has a safety shut off system. Operates for up to 18 hours on one tank of fuel.

RADIANT DIESEL SPACE HEATER

code	8.700.0002
type of heater	radiant
max heat output	125,000 BTU (36.6 KW)
area coverage (max)	312 sqm
fuel tank capacity	62 litres
fuel consumption	3.4 lph/2.6lph
weight (empty)	38 kg
heat control	low/high speed heat setting
noise factor	very very quiet
manoeuvrability	portable trolley



Images and technical specifications of products and accessories are not binding and form no part of the contract.



Management system certified ISO 9001
for high pressure cleaners designing
and manufacturing.



Watch the video on youtube:
www.youtube.com/lavortv
www.youtube.com/lavorpro

LAVOR

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