

DV3620DA (H4Z) 36V 20mm Impact Drill

Barcode 4966376404292



Compact body and higher power than AC products

Fitted with our first electric clutch that allows continuous drilling without releasing the trigger

Standard drilling and impact drilling modes

Electronic variable speed trigger switch, forward and reverse rotation button

Reactive Force Control (RFC)

D shape slip-resistant double-layer handle

1.5-13mm keyless chuck with automatic spindle lock

Specifications

Output Voltage	36V		
Motor	Brushless DC		
Two Speed function	High / Low		
Drilling modes	Standard and Impact		
Switches	Electronic variable speed trigger switch, forward and reverse rotation button		
Handle	D shape slip-resistant double-layer handle		
Chuck (with automatic spindle lock)	1.5 - 13mm keyless chuck		
Battery	Multi Volt BSL36A18		
Capacity	Drilling	Metal	13mm
		Wood, auger bit	40mm
		Wood, self feed bit	65mm
		Concrete	20mm
No load speed	Low	0-1,000 (min ⁻¹)	
	High	0-1,400 (min ⁻¹)	
No load Impact rate	Low	0-13,000 (min ⁻¹)	
	High	0-18,200 (min ⁻¹)	
Weight with battery	4.2kg		
Dimensions with battery (L x W x H)	356 x 247 x 97 mm		

Included Accessories*

Hook, soft grip double layer side handle and depth gauge

Applications

Drilling of various metals, woods, plastics, brick, concrete or stone, and materials using the core bits

Features

The cordless 36V 13mm Cordless Heavy-Duty Drill has a higher drilling speed under high load than AC powered corded drills

The brushless motor is powerful enough to drill holes up to 13mm Ø in metal, 40mm Ø holes in wood using an auger bit, and 65mm Ø holes in wood using the self-feed bit. It is also capable drilling holes using core bits at low speeds.

Easy-to-use slide switch to change from standard drilling mode to impact drilling mode

The electric clutch allows continuous drilling by immediate re-rotation of the bit or core drill after the motor stops without having to release the trigger.

Reactive Force Control (RFC) minimises the twisting of the users arms when the tool suddenly jerks during the drilling of holes

Selling Points

High speed drilling in high-load operation

Capable of drilling holes using the core bits

Standard drilling and impact drilling modes

Electric clutch function

Multi Volt battery

Convenient hook

Reactive force control (RFC)

Slip-resistant double-layer D handle

Variable speed control switch with forward / reverse selector button

Soft grip double layer side handle

Depth gauge



*6 year warranty on selected products with online registration. For details visit www.hikokipowertools.com.au