

ripple
POWER TOOLS

**POWER THE
PROFESSIONALS**



RHD 26 Plus
ROTARY HAMMER DRILL

850W / 5100 BPM
1" (26 mm) SDS Plus
2 Kg Class Hammer Drill

RHD 26 PLUS

Ripple Hammer Drill RHD 26 PLUS is a multi purpose SDS Plus connection end rotary hammer drill with a capacity of maximum 26 mm diameter drilling into the concrete. This SDS rotary hammer gives you the power to bore into concrete and masonry or drill into wood with ease.

The Rotary hammer uses SDS bit retention for easy bit changes and a secure hold while hammering. The ergonomic D-handle provides plenty of grip and extra control when pounding through tough materials.



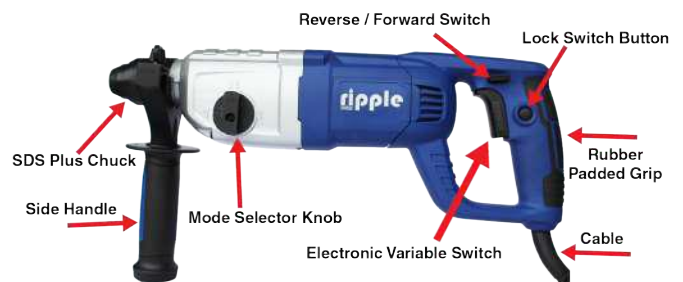
KEY FEATURES

- 3-in-1 switch for drill, hammer drill & hammer-only
- 7.3 amp motor ensures powerful performance
- Variable speed for drilling in wood, with variable impact rate for boring into concrete and masonry
- Impact rate of 0-5100 BPM with 1.9 ft. lbs. of impact energy for pounding through the toughest concrete and masonry
- Variable speed 0-1150 RPM rotation only mode - for drilling in wood
- Ergonomic D-handle design for steady handling
- Accepts industry standard SDS bits
- Adjustable 360° side handle for maximum comfort and control
- Variable speed trigger with lock-on

Specifications at a Glance	RHD 26 PLUS
Rated Voltage	230 V
Frequency	50 Hz
Rated power input	850 W
Impact energy	0 - 3 J
Impact rate at rated speed	0 - 5100 bpm
Rated speed	0 - 1150 rpm
Weight (with Cord)	2.8 kg
Cord Specification	H07RN-F 2 x 1mm Cord (Length : 2 Meters)
Cord Pin	Euro Plug 2 Round Pin
Length	420 mm
Width	85 mm
Height	220 mm
Bit holder	SDS-plus

Package Contents	RHD 26 PLUS
Blow Mould Case (Box)	1
Depth Guage 210 mm	1
360 Degree Rotatable handle	1
External Cardboard Box	1
8,10,12 mm SDS Plus Concrete Drill Bits (150 mm length)	1 Ea
SDS Plus Pointed & Narrow Flat Chisels (14 x 250 mm length)	1 Ea
8,10,12 mm SDS PPlus Concrete Drill Bits (150 mm length)	1 Ea
Dust Cover	1

Specifications at a Glance	RHD 26 PLUS
Drilling range	
Drilling dia concrete	4 - 26 mm
Optimal application range concrete	8 - 12 mm
Max. drilling dia masonry, core cutters	52 mm
Max. drilling dia in steel	13 mm
Max. drilling dia in wood	40 mm
Hammer drilling in concrete	
Vibration emission value ah	15 m/s ²
Uncertainty K	1.5 m/s ²
Chiselling	
Vibration emission value ah	14 m/s ²
Uncertainty K	1.5 m/s ²
Tool Design (Pistol-Handle)	D Shape



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