Product name:	Product code:
Heavy Duty Rotary Hammer Drill	CMI-NP-0605



Description

Hammer drill with SDS chuck for drilling concrete, brick and stone. Used in civil workshops for anchor holes and core samples. Main ratings: capacity 38 mm concrete, power 1500 W, 230 V AC, impact energy 8 J.

Technical specification

Modes	Drill and hammer
Weight approx.	5.5 kg
Cord	4 m

Standard Accessories

- Operating manual
- Set of basic tools

Heavy Duty Rotary Hammer Drill is built for engineering colleges, polytechnics, ITIs and technical training workshops. Hammer drill with SDS chuck for drilling concrete, brick and stone.

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Features

- Side handle
- Hammer and drill modes
- Vibration damped handle
- Variable speed
- Depth stop

Technical Specifications

Capacity	38 mm concrete
Power	1500 W, 230 V AC
Impact energy	8 J
Speed	0-450 rpm
Chuck	SDS plus