

DynaDrill™ 576

7kg Combi Hammer



Ramset™



Description

The Ramset™ DynaDrill™ 576 electro pneumatic combi hammer, is designed for large diameter drilling, picking and chiselling in concrete.

Specification

Voltage	240V
Power Input	1,350W
Rated Speed	0 - 280rpm
Impact Rate	0 - 2,800bpm
Impact Force (Max)	15J
Maximum Drill Diameters	
Concrete	45 mm
Masonry (using Core Bit)	150 mm
Optimum Drilling Size in Concrete	24-40mm
Machine Weight	7.9kg
Chiselling Positions	12
Tool Holder	R3™ Max
Cable Length	4m

DynaDrill™ 576

Part No.	Description	Order Qty
DD576	7kg Electro Pneumatic Combi Hammer	1

Kit includes: Shock proof case, lubricating oil and instruction manual

Trades & Applications

	Builder	Plumber	Electrician
Drilling into concrete	✓	✓	✓
Removing Tiles (light chiseling)	✓	✓	
Core Cutting	✓	✓	✓



Features & Benefits

- Powerful and robust hammer for large diameter holes or concrete breaking
- Tool holder adjustment - 12 positions
- Safety clutch
- Optimum ergonomics
- Rotary and Hammer / Hammer only selector built into casing
- 15J of impact force

Noise / Vibration Information

Sound pressure level:	97dB (A)
Sound power level:	110dB (A)

Wear ear and eye protection.
Vibration: The typical weighted acceleration does not exceed 9m/s²

Related Products

R3 Max Carbide Drill Bits, Chisels & Cores