DD576 Electro Pneumatic Combi Hammer



Noise / Vibration Information

Sound Pressure Level: 97dB (A) Sound Power Level: 110dB (A) Wear Eye and Ear Protection

Vibration: The typical weighted acceleration

does not exceed 9m/s²

Applications



- Large diameter volume drilling into concrete
- Chiselling and demolition
- Core drilling

Powerful and robust

An electropneumatic combi hammer for large diameter drilling in concrete, picking and chiselling.

Product Advantages

- Powerful and robust hammer for large diameter holes or concrete breaking
- Tool holder adjustment 8 positions
- Safety clutch
- Optimum ergonomics
- Rotary and Hammer / Hammer only selector built into casing

Specification

Machine weight 7.9kg 240V Voltage Power input 1,350W 0 - 280rpm Rotation speed loaded Impact rate 0 - 2,800bpm Impact force (Max) 2-13/15J Tool holder R3™ Max Drilling diameters: 14 - 45mm

Optimum drilling diameter:

Concrete 24 - 40mm

Chisel positions 8
Lubrication Oil
Cable length 4m

Core cutting 40 - 125mm

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Part No.	Description	Carry Case
7E-DD57-6VVV	DD576 7kg Rotary Hammer	1

Kit includes: DD576 in shock proof case, lubricating oil and instruction manual