

DynaDrill™ 585

8kg Combi Hammer



Ramset™

DynaDrill™ Corded Power Tools

NEW



Description

The new Ramset™ DynaDrill™ 585 is our largest ever Combi-Hammer at 8kg. Robustly designed for large diameter drilling and chiselling in concrete. It's high performance drilling rate and three way anti-vibration systems ensure it is one of the most productive and safest tools on the worksite.

Specification

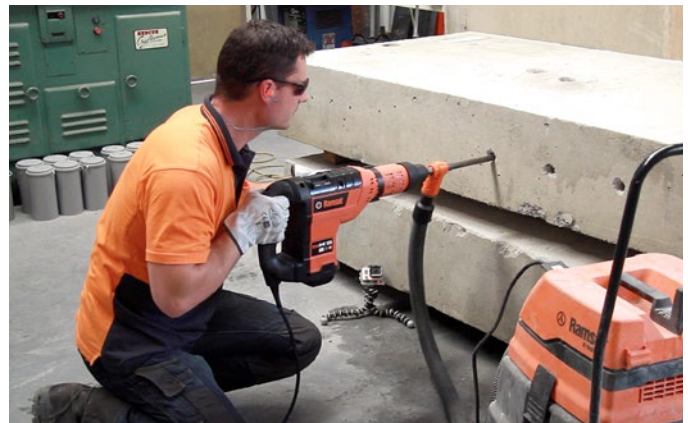
| | |
|-----------------------------------|------------------|
| Voltage | 240V |
| Power Input | 1,500W |
| Rated Speed | 0 - 305rpm |
| Impact Rate | 1,380 - 2,760bpm |
| Impact Force (Max) | 12.5J |
| Maximum Drill Diameters | |
| Concrete | 45 mm |
| Masonry (using Core Bit) | 125 mm |
| Optimum Drilling Size in Concrete | 20-40mm |
| Machine Weight | 8.9kg |
| Chiselling Positions | 12 |
| Tool Holder | U3™ & R3™ Max |
| Cable Length | 4m |

DynaDrill™ 585

| Part No. | Description | Order Qty |
|----------|------------------------------------|-----------|
| DD585 | 8kg Electro Pneumatic Combi Hammer | 1 |

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

| | Builder | Plumber | Electrician |
|------------------------|---------|---------|-------------|
| Drilling into concrete | ✓ | ✓ | ✓ |
| Chiseling/Breaking | ✓ | ✓ | ✓ |
| Core Cutting | ✓ | ✓ | ✓ |



Features & Benefits

- 1500W Motor with 12.5J of Impact Energy delivers the best possible drilling and chiselling performance
- Turbo Function utilises the power which is normally used in drilling mode for chiselling
- RVC Anti-Vibration Systems include a de-coupled main handle, a mass damper and anti-vibration impact mechanism
- Auto Lock-On function increases operator comfort while chiselling
- Six position speed dial for adjusting impact force to base material

Noise / Vibration Information

| | |
|-----------------------|-----------|
| Sound pressure level: | 96dB (A) |
| Sound power level: | 107dB (A) |

Wear ear and eye protection.
Vibration: The typical weighted acceleration does not exceed 8m/s² when drilling or 7m/s² when chiseling.

Related Products

R3 Max Carbide Drill Bits, Chisels & Cores