

## DH52MAWSZ

### SDS-max Rotary Hammer Drill

230V - 52 mm

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**NEW**



High drilling and demolishing performance

Low Vibration Handle

Variable speed control

#### Specifications

Capacity drill bit	52 mm
Capacity core bit	160 mm
Power input	1,500 W
Impact energy	15.5 J
No-load speed	210 - 330 /min.
Full-load impact rate	1,200 - 2,250 /min.
Full-load vibration level	15.1 m/s <sup>2</sup>
No-load noise level	84.6 dB
Full-load noise level	96.7 dB
Dimensions (L x H x W)	585 x 294 x 120 mm
Weight <sup>1</sup>	11.8 kg

#### Characteristics

- High drilling and demolishing performance for reduced work time
- Low Vibration Handle (LVH) for user protection as well as optimal work comfort and grip
- Large trigger switch for easy grip and best control
- Variable speed control dial for various applications and settings
- One-push bit mounting allows to exchange SDS-max drill bits and chisels with only one action instead of the usual two
- Easy operation thanks to up-sized change lever on top of the tool's body
- Chisels can be rotated by 12 different angles for various applications
- Needle-pin type slip clutch for high slip torque accuracy and enhanced durability

#### Standard accessories<sup>2</sup>

- Injection case
- Side handle
- Hammer grease A (30 g)

<sup>1</sup> Weight according to EPTA-2004 procedure.

<sup>2</sup> Standard accessories vary by country or area.

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