

NEW

DH40MEY2

SDS-max Rotary Hammer Drill

1,150 W - 9.2 J - 40 mm

**BRUSHLESS
LVH UVP
RFC**



Highest performance in class: 9.2 J

Lightest weight in class

UVP & LVH for comfort and lowest vibration

Specifications

Power input	1,150 W
Brushless motor	✓
Impact energy	9.2 J
Capacity drill bit diameter	40 mm
Capacity core bit diameter	105 mm
No-load speed	250 - 500 /min.
Full load impact rate	1,400 - 2,800 /min.
Speed modes	4
Vibration level	10.9 m/s ²
UVP - counter weight	✓
Low Vibration Handle	✓
Trigger lock	✓
LED light	-
Dimensions (L x W x H)	471 x 252 x 107 mm
Tool weight ¹	6.5 kg

Characteristics

9.2 J of impact energy to perform drilling and demolishing applications fastest in class

Brushless motor performs stable during voltage drops, compatible with engine generators for uninterrupted productivity off the grid

Lightest tool in its class to keep user fatigue at a minimal level

UVP (User Vibration Protection): low vibration level for the highest degree of operator comfort

Low vibration handle (LVH) for optimal work comfort and grip

Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury

Trigger lock for chiseling allows for easy operation and continuous use

Constant speed control delivers extra power allowing the motor to maintain speed under load

Variable drilling speed control allows users to change speed to suit application

Versions²

DH40MEY2J1Z: Side handle, injection case
4966376407859

DH40MEY2J2Z: Side handle, injection case
4966376407866

¹Weight according to EPTA-2004 procedure.

²Standard accessories vary by country or area.

Read everything about our services at hikoki-powertools.co.uk

