



HR4003C 40mm - Adapted for SDS-MAX Shank **Acc Pg. A065-079** **350mm**

Rotary Hammer

11.4 JOULES

Most powerful and efficient in the class

- New "Two on/off switches switchable in hammering mode".
- Easy-to-operate operation mode change lever.

Specifications:-

Continuous rating input	1,100W
Capacity	Concrete (with T.C.T. bit) : 40mm (1-9/16") Concrete (with Core bit) : 105mm (4-1/8")
Impacts per minute (ipm)	1,450 - 2,900
No load speed (rpm)	250-500
Sound pressure level	92dB(A)
Sound power level	103dB(A)
Vibration level	Chiseling: 9m/s ² / Hammer drilling: 10m/s ²
Dimensions (L x W x H)	479x106x263mm (18-11/16"x4-3/16"x10-3/8")
Net weight	6.2kg (13.8lbs)
Power supply cord	5.0m (16.4ft)

Standard Equipment: Depth gauge, Side handle, Bit grease (Tool does not come with bit)

HR4001C 40mm - Adapted for SDS-MAX Shank **Acc Pg. A065-079** **350mm**

Rotary Hammer




9.5 JOULES

Most powerful and efficient in the class future style hammer from Makita.

- Achieves most efficient hammer with satisfying powerful performance.
- Selectable-switch feature gives the choice of trigger switch for drilling and lock-on slide switch for demolition for long hours.

Specifications:-

Continuous rating Input	1,100W
Capacity	Concrete (with T.C.T. bit) : 40mm (1-9/16") Concrete (with Core bit) : 105mm (4-1/8")
Impacts per minute (ipm)	1,350-2,750
No load speed (rpm)	235-480
Sound pressure level	90dB(A)
Sound power level	101dB(A)
Vibration level	Chiseling: 10.5m/s ² / Hammer drilling: 12.5m/s ²
Dimensions (L x W x H)	468x106x261mm (18-1/2"x4-3/16"x10-1/4")
Net weight	5.9kg (13.0lbs)
Power supply cord	5.0m (16.4ft)

Standard Equipment: Depth Gauge, Grip Assembly, Grease Vessel (Tool does not come with bit)

HR4013C 40mm - Adapted for SDS-MAX Shank **Acc Pg. A065-079** **350mm**

Rotary Hammer




11.4 JOULES

AVT
ANTI VIBRATION TECHNOLOGY
& SOFT NO LOAD

ADVANCED
Vibration Control

Extra Comfort with unrivalled low level of vibration

High efficiency and unrivalled low level of vibration

- Soft no load function automatically reduces the motor speed during idling to suppress the vibration of the machine body.
- New "Two on/off switches switchable in hammering mode".
- Easy-to-operate operation mode change lever.

Vibration absorbing housing
This is the new AVT mechanism advanced from the current "Vibration absorbing handle".

The level of vibration is further reduced by completely separating the machine holding section from the motor/transmission section



Active dynamic vibration absorber
ensures operation with extremely low vibration. allows tool design with at body sides for better handling.

Damper spring
absorbs reaction force caused by drill bit at the moment of impact.

Specifications:-

Continuous rating input	1,100W
Capacity	Concrete (with T.C.T. bit) : 40mm (1-9/16") Concrete (with Core bit) : 105mm (4-1/8")
Impacts per minute (ipm)	1,450 - 2,900
No load speed (rpm)	250-500
Sound pressure level	92dB(A)
Sound power level	103dB(A)
Vibration level	Chiseling: 4.5m/s ² / Hammer drilling: 5m/s ²
Dimensions (L x W x H)	479x112x263mm (18-11/16"x4-3/8"x10-3/8")
Net weight	6.8kg (15.1lbs)
Power supply cord	5.0m (16.4ft)

Standard Equipment: Depth gauge, Side handle, Bit grease (Tool does not come with bit)

- CORDLESS
- FIXING / FASTENING
- DRILLING / IMPACT DRILLING
- CONCRETE DRILLING / DEMOLITION
- CUTTING [CONCRETE / MASONRY / METAL]
- MULTI TOOL
- GRINDING
- SANDING / POLISHING
- SAWING
- ROUTERING / PLANING
- CLEANING
- HEAT GUN / LASERS
- PNEUMATIC TOOLS
- GARDEN TOOLS
- GENERATORS