

DH40MRY

Low Vibration SDS-Max

Rotary Demolition Hammer Drill



UVP
USER VIBRATION PROTECTION

- Hitachi original low vibration design gives the DH40MRY the lowest vibration level in its class
- Full-load tri-axial vibration level of 8.3m/s² (drilling) or 5.3m/s² (hammering)
- 950W motor produces the fastest demolition performance in its class
- Fastest drilling speed in its class
- High impact energy of 10.5 Joules
- Variable speed with constant speed control
- Two mode action (rotary hammer drilling and hammer only) with neutral position
- Variable lock mechanism for chiselling

Standard Accessories

- Carrying case
- Side handle with depth gauge
- Grease pack

Part No	Bit Shank	No-load Speed	Full Load Impact Rate	Impact Energy	Capacity in Concrete		Weight
					Drill Bit	Core Bit	
DH40MRY	SDS-Max	240-480/min	1320-2650/min	10.5J	40mm	105mm	6.8kg