



SDS Max Rotary Demolition Hammer

Manufacturer	MAKITA (UK) LTD		
Size (LWH)		Weight	8.40Kg
Power	Electric	Impact Energy	13.0 Joules

Personal Protection Equipment

Hand protection must be worn	Eye protection must be worn	Dust mask must be worn	Protective footwear must be worn	Hearing protection must be worn

Noise

Sound Pressure Level	94.0 dB(A)	Sound Power Level	105.0 dB(A)
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Hand Arm Vibration

Application : Chiselling

Source Of Vibration Data	Manufacturer	Tested To Standard	EN 60745
Consumables		Vibration values are Triaxial	
Exposure	98 Points per Hour	Work Units	Not Set
Trigger Time To Reach EAV	1 Hours 1 Minutes	Units To Reach EAV	-
Trigger Time To Reach ELV	4 Hours 5 Minutes	Units To Reach ELV	-
Magnitude	7.00 m/s ²	Uncertainty (K)	1.50 m/s ²
Vibration Value			7.00 m/s²

Application : Hammer Drilling

Source Of Vibration Data	Manufacturer	Tested To Standard	EN 60745
Consumables		Vibration values are Triaxial	
Exposure	113 Points per Hour	Work Units	Not Set
Trigger Time To Reach EAV	53 Minutes	Units To Reach EAV	-
Trigger Time To Reach ELV	3 Hours 33 Minutes	Units To Reach ELV	-
Magnitude	7.50 m/s ²	Uncertainty (K)	1.50 m/s ²
Vibration Value			7.50 m/s²