

**Makita**

# 26mm SDS Plus Rotary Hammer

HR2653T



# Product Statement

## 26mm SDS Plus Rotary Hammer

The Makita 26mm AVT Rotary Hammer with HEPA Dust Extractor (model HR2653T) is a total solution that combines efficient drilling and chipping with reduced vibration and improved dust extraction. The HR2653T is engineered with Anti-Vibration Technology (AVT), an internal counterbalance system for significantly less vibration. It has a built-on dust extractor that captures concrete dust during drilling. The HR2653T combines these performance features in a compact size. It is ideal for a range of applications including overhead drilling into concrete, wood and metal, removing tile, and more.

The HR2653T has a 80W motor that delivers 2.2j. of impact energy to handle the most demanding applications. The 3-mode operation offers "rotation only", "hammering with rotation" or "chipping only" for multiple applications. Modes can be easily changed with a recessed hammer-function selector, which is located below the gear housing for improved durability. The ergonomic pistol grip handle with a rubberized soft grip provides increased operator comfort.





# Product Overview

**AVT**  
ANTI VIBRATION TECHNOLOGY

3 mode change lever

Quick change chuck

Torque limiting clutch

Telescopic guide rod

Forward and reverse switch

Transparent dust case

HEPA Filter



# Product Specification Sheet



Max. drilling capacities in concrete	TCT: 26mm Core bit: 68mm Diamond Core: 80mm
Impact energy	2.2j
No load speed	0-1,200rpm
Impact rate	0-4,600ipm
Vibration	11.5m/s <sup>2</sup>
Noise	92dB
Continuous rating input	800W
Overall length	666mm
Net weight	4.6kg
Power supply cord	2.0m

- **3 mode change lever** – 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Chipping Only" for multiple applications
- **Quick change chuck** – for quick change between an SDS Plus chuck and conventional keyless chuck for use with a wide range of bits
- **Torque limiting clutch** – engineered to prevent gear damage by automatically disengaging gears if the bit binds
- **Telescopic guide rod** – functions as a depth gauge with a sliding range of 190mm enabling the acceptance of longer masonry bits
- **AVT** – Anti vibration technology is an internal counterbalance system that greatly reduces vibration transferred to the user
- **Forward and reverse switch** – reverse rotation system allows for 100% power in forward and reverse. This allows the user to quick remove a jammed drill bit
- **Transparent dust case** – for easy checking of the collected dust amount as well as easy removal with a single locking tab and wide opening
- **HEPA Filter** – Efficient HEPA filtration system captures 99.97% of particulates 0.3 microns and larger

# Advantages

## Dust Management



Built in dust extractor captures concrete dust during drilling

## Capacity



Depth stop adjustment allows drilling up to 190mm deep for increased capacity

## Innovation

**AVT**  
ANTI VIBRATION TECHNOLOGY

Anti Vibration Technology  
Reduces the vibration transferred to the user

## Power



Powerful 800W motor hitting at 2.2j of impact energy


# Advantages







## Built in dust extraction

The rotary hammer has been designed with a large fan to provide high dust extraction power. Dust is drawn through the collecting port, it then passes through the filtration system and clean air is then expelled from the exhaust.



# Accessories

Standard Accessories		
	324219-0	Depth Gauge
	424474-5	Sealing cap 5 Pieces
	158057-6	Side grip
	194079-2	Quick change drill chuck
	-	Plastic case

Optional SDS Plus Drilling Accessories		
	Nemesis II 4 Cutter	<a href="#">Link to Accessories Website</a>
	V-Plus 2 Cutter	<a href="#">Link to Accessories Website</a>
	Dust Extraction Bits	<a href="#">Link to Accessories Website</a>
	Demolition Bits	Range available Page 212. Acc Catalogue
	Dry Diamond Core Bit	Range available Page 192. Acc Catalogue
	Dust Extraction Cup Set	195048-6
	Dust Extraction Vacuum Adaptor	P-80488