



Combination Hammer with Self Dust Collection System  
HR2650 / HR2651 / HR2651T  
26 mm (1")



Adapted for  
SDS-PLUS bits

# Combination Hammer with Self Dust Collection System

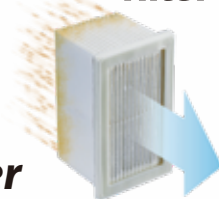


Photo : HR2651

# CLEAN

*Dust Collection System  
Equipped with HEPA Filter*

**HEPA  
filter**



HR2650



HR2651



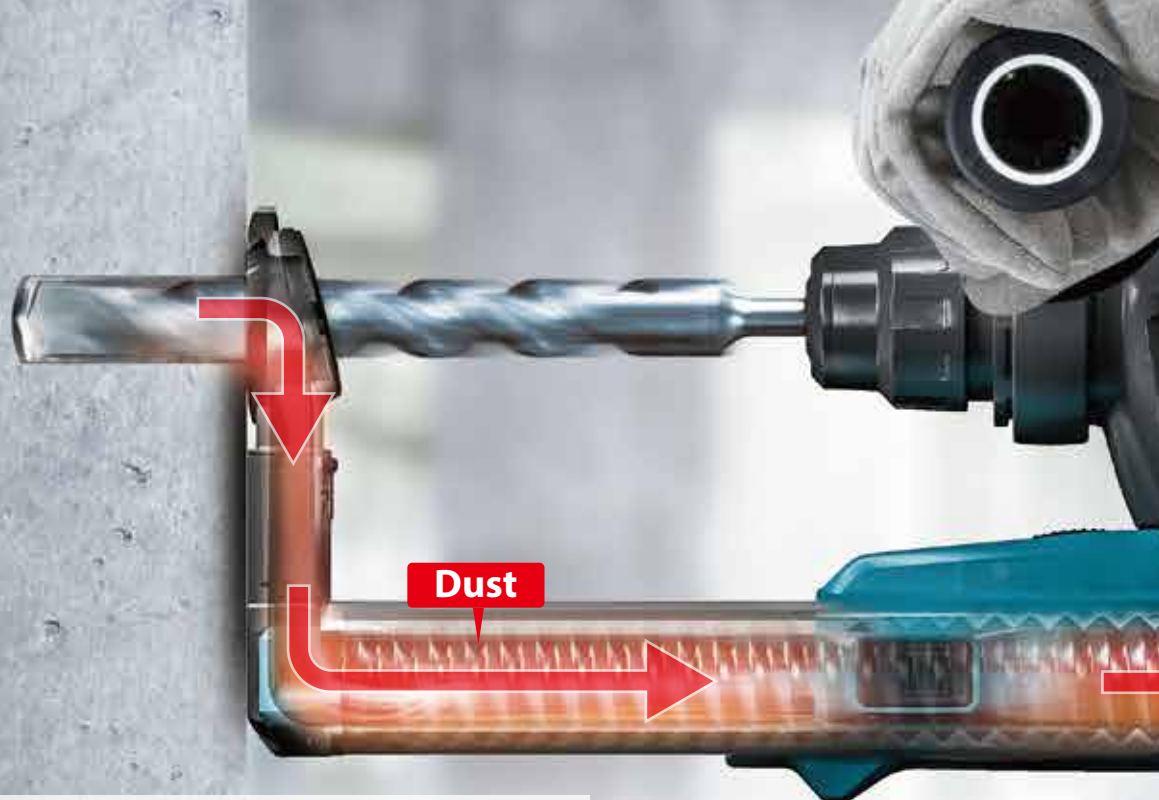
**AVT**

HR2651T



**AVT**





## Equipped with HEPA Filter

which removes particles with an efficiency rating of 99.75% from the air passing through.

# HEPA filter



**Filter**  
Part No. 196164-7  
196165-5(EU)



## High dust collection performance for overhead application

Dust collection rate for overhead application



## Large Fan Provides Incredibly High Dust Extraction Power



65  
mm

High rotation  
speed  
**20,900**  
min<sup>-1</sup>





Photo : HR2651



#### Filter plate

Filter plate is engineered to prevent debris entering into motor when using without dust collection system

## Enables to accept longer drill bits

### Adjustable drilling depth

Telescopic guide also functions as a depth gauge. A desired drilling depth can be adjusted simply by sliding a push button on the guide to the desired point.



### Position adjustment of Dust Extraction Inlet

one action adjustment according to bit length simply by pushing a single push button



## Secure connection

between dust case and dust collecting section allows for less dust leakage

### Easy disposal of dust and easy cleaning of dust case

- Dust case cover is easy to open/close with a single operation of a locking tab
- Wide opening of dust case



#### Dust case

Part No. 198982-9  
198981-1(EU)

Transparent dust case for easy checking of collected dust amount

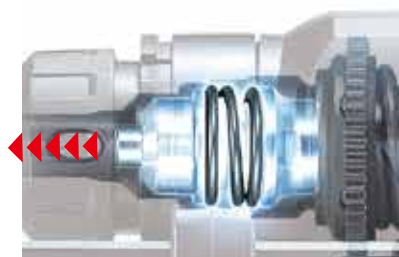
# Extremely low vibration achieved by ...

**AVT**  
ANTI VIBRATION TECHNOLOGY



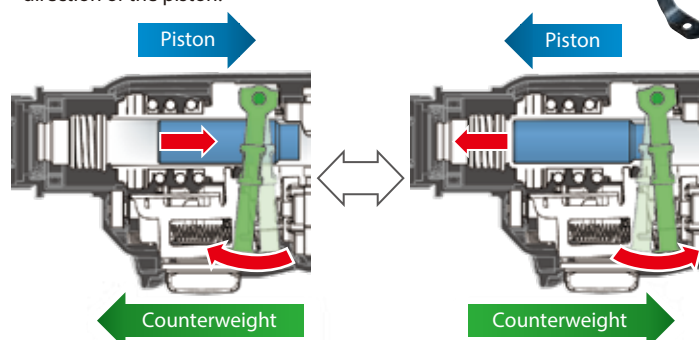
## 1 Damper spring

absorbs reaction force of impact energy.

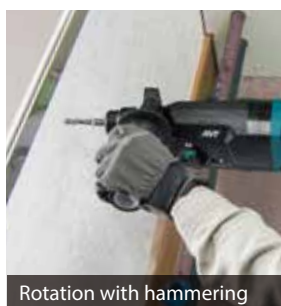


## 2 Counterweight mechanism

reduces vibration by moving a counterweight in the opposite direction of the piston.



## Detachable Dust collection system



Rotation with hammering



Hammering



Rotation (Drill Chuck is option)

## Combination Hammer with Self Dust Collection

**HR2650 / HR2651 / HR2651T** 26 mm (1"), Adapted for SDS-PLUS bits

325 mm

		HR2650	HR2651	HR2651T
Double Insulation	<b>Continuous rating input</b>	800W	800W	800W
Variable Speed	<b>Impact Energy</b>	EPTA-Procedure 05/2009: 2.4 J Our experimental conditions: 2.9 J	EPTA-Procedure 05/2009: 2.4 J Our experimental conditions: 2.9 J	EPTA-Procedure 05/2009: 2.4 J Our experimental conditions: 2.9 J
Reversing	<b>Capacity</b>	Concrete: 26 mm (1") Core Bit: 68 mm (2-11/16") Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4")	Concrete: 26 mm (1") Core Bit: 68 mm (2-11/16") Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4")	Concrete: 26 mm (1") Core Bit: 68 mm (2-11/16") Diamond Core Bit (Dry Type): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4")
Adapted for SDS-PLUS bits	<b>Blows Per Minute (BPM)</b>	0 - 4,600	0 - 4,600	0 - 4,600
Torque Limiter	<b>No Load Speed (RPM)</b>	0 - 1,200	0 - 1,200	0 - 1,200
Dust Collection	<b>Sound Pressure Level</b>	91 dB(A)	92 dB(A)	92 dB(A)
Carrying Case	<b>Sound Power Level</b>	102 dB(A)	103 dB(A)	103 dB(A)
	<b>Vibration Level</b>	Hammer Drilling Into Concrete: 12.5 m/s <sup>2</sup>	Hammer Drilling Into Concrete: 11.5 m/s <sup>2</sup>	Hammer Drilling Into Concrete: 11.5 m/s <sup>2</sup>
	<b>Dimensions (L x W x H)</b>	604x89x228 mm (23-3/4"x3-1/2"x9")	604x89x228 mm (23-3/4"x3-1/2"x9")	630x89x228 mm (24-3/4"x3-1/2"x9")
	<b>Net weight</b>	3.0 - 4.1 kg (6.7 - 9.1 lbs.)	3.1 - 4.2 kg (6.9 - 9.3 lbs.)	3.2 - 4.4 kg (7.1 - 9.7 lbs.)
	<b>Power supply cord</b>	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)

**Standard Equipment:** Side Grip, Depth Gauge, Sealing Cap

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.  
Items of standard equipment and specifications may vary by country or area.

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