

Satisfy Professional's Needs



Rotary Hammer
HR1841F / HR1840 18 mm (11/16")



Adapted for
SDS-PLUS bits

Compact & Low vibration



AVT

ANTI VIBRATION TECHNOLOGY

(HR1841F only)

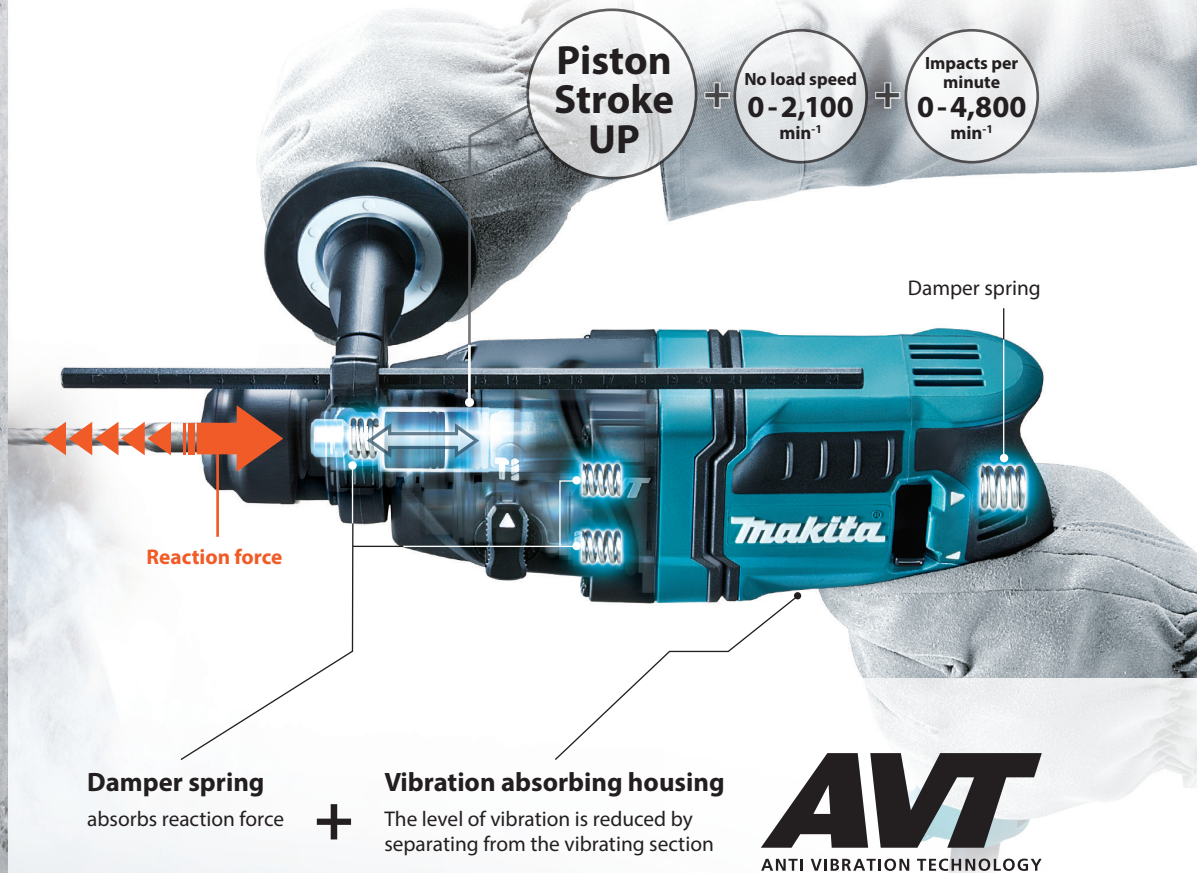
photo : HR1841F

Vibration value

46% decrease

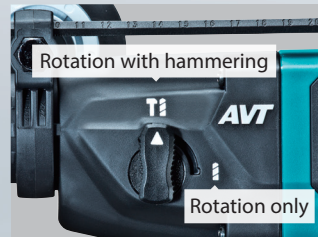
Compared to our current models

Excellent drilling performance



Feature

2 operation modes



One-touch sliding chuck for easy bit change



LED job light (HR1841F only)



Accessories

Dust cup
Part.No : 198362-9



Grip base set
Part.No : 194581-5



Rotary Hammer

HR1841F / HR1840 18 mm (11/16") Adapted for SDS-PLUS bits

459

- Double Insulation
- Variable Speed
- Reversing
- Adapted for SDS-PLUS bits
- Torque Limiter
- Dust Collection
- Built-in Job Light (HR1841F only)
- Carrying Case

Continuous rating input	470W
Impact Energy	EPTA-Procedure 05/2009: HR1841F: 1.4 J, HR1840: 1.6 J Our experimental conditions: 1.4 J
Capacity	Concrete: 18 mm (11/16") Core Bit: 35 mm (1-3/8") Diamond Core Bit (Dry Type): 65 mm (2-9/16") Steel: 13 mm (1/2") / Wood: 24 mm (15/16")
Blows Per Minute (BPM)	0 - 4,800
No Load Speed (RPM)	0 - 2,100
Sound Pressure Level	87 dB(A)
Sound Power Level	98 dB(A)
Vibration Level	HR1841F : Hammer Drilling Into Concrete: 7.5 m/s ² HR1840 : Hammer Drilling Into Concrete: 10.0 m/s ²
Dimensions (L x W x H)	285x75x208 mm (11-1/4"x3"x8-3/16")
Net weight	HR1841F : 2.0 - 2.5 kg (4.5 - 5.4 lbs.) HR1840 : 2.0 - 2.4 kg (4.3 - 5.3 lbs.)
Power supply cord	2.5 m (8.2 ft.)

Standard Equipment : Dust Cup (country-specific), Side Grip, Depth Gauge

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.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201711