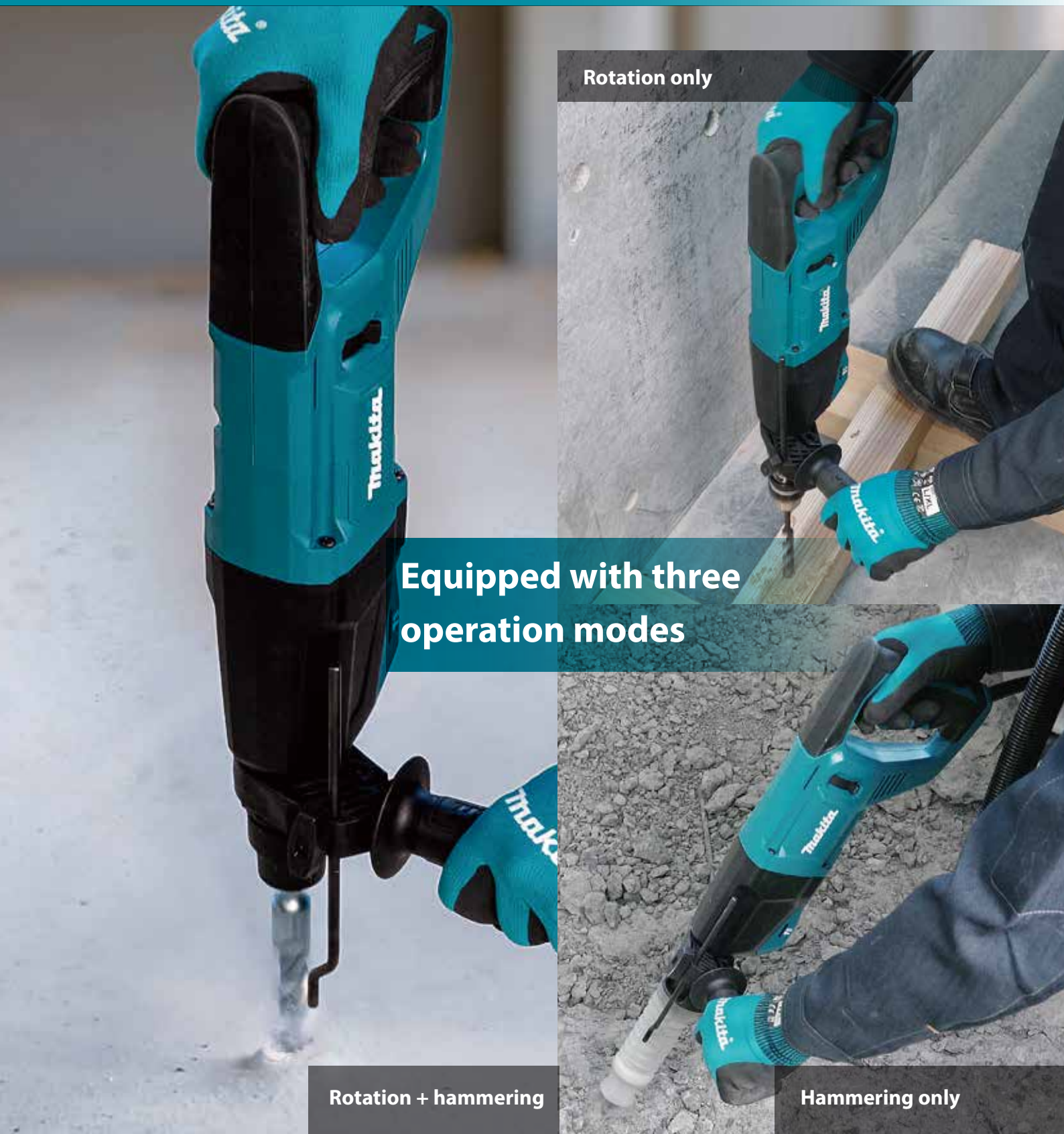
Combination Hammer
HR2680 26 mm (1") Adapted for SDS-PLUS bits

High Impact Energy

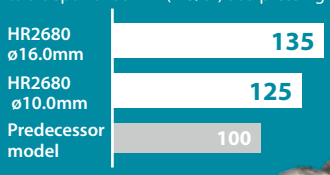
Delivers up to 3.0 J for efficient drilling and chiseling.



D-handle design Combination Hammer for power, control, and durability.

Drilling efficiency

Drilled holes downward into concrete with compressive strength of 40N/mm² to a depth of 60mm (2-3/8") at a pressing load of 8kg using a two-flute bit



Adapted for SDS-PLUS bits

One-touch sliding chuck quick and easy bit changes.



Ergonomic D-Handle design

Variable speed control by trigger

Three operation modes
Rotation only / Rotation with hammering / Hammering only

Reverse switch using brush holder unit
The same speed and torque even in the reverse rotation

Tip attachments are sold separately.

Accessories

Dust cup set

A dust collection attachment to be attached to the tip of the tool and used in conjunction with a vacuum cleaner.

For drilling work
Part No. 1914L7-6

For chiseling work
Part No. 1914L9-2







Dust extraction pad set

Applicable bit diameter: Up to 52mm
Part No. 1914X3-8





Applicable core bit diameter: 52–162 mm
Part No. 1918L7-0
1918L8-8





Sealing cap B set
For replacement, 5pcs set
Part No. 1918R1-4

Grease vessel set
Hammer bit grease
Part No. 194683-7
198993-4
1917X4-4



Drill chuck set
Changed from SDS-PLUS to a straight shank bit.
Part No. 194041-7



Dust extractor attachment set
For chiseling work
Part No. 1917K7-7





Combination Hammer

HR2680 26 mm (1") Adapted for SDS-PLUS bits

- Double Insulation
- Variable Speed
- Reversing
- Adapted for SDS-PLUS bits
- Torque Limiter
- Dust Collection
- Carrying Case

Continuous rating input	*800 W*
No load speed	*0 - 1,500 min⁻¹*
Blows per minute	*0 - 4,500 min⁻¹*
Capacity	*Concrete (w/ TCT bit): 26 mm (1")*
	Steel: 13 mm (1/2")
	Wood: 32 mm (1-1/4")
Impact energy	*3 J*
Vibration level	*16.7 m/s²*1, 14.0 m/s²*2*
Uncertainty (K) for Vibration	*1.5 m/s²*1*
Sound pressure level	*94 dB(A) (EN62841-2-6)*
Sound power level	*102 dB(A) (EN62841-2-6)*
Uncertainty (K) for Noise	*3 dB(A) (EN62841-2-6)*
Dimensions (L x W x H)	*440 x 77 x 155 mm (17-1/4 x 3 x 6-1/8")*
Net weight	*3 kg (6.6 lbs.)*

*1 EN62841-2-6, Mode: Hammer drilling into concrete
*2 EN62841-2-6, Mode: Chiselling

Standard Equipment : Depth gauge, Side grip

Standard equipment and accessories, product appearance and specifications may vary by country or region, and all test results, including work amount per charge and work efficiency, are for reference only and may vary depending on application and operating conditions.

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