

Cordless Combination Hammer DHR280 / DHR282





Reversing









Built-in Job Light Carrying Case

Impact Energy

No Load Speed (RPM)

Dimensions (L x W x H) Net weight

Blows Per Minute (BPM)

Sound Pressure Level Sound Power Level

DHR280 / DHR282 EPTA-Procedure 05/2009: 2.8 J Concrete / Steel / Wood / Core Bit / Diamond Core Bit (Dry Type) 28 / 13 / 32 / 54 / 65 mm (1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16") 1.5 - 13 mm (1/16 - 1/2") Hammer Drilling into Concrete: 9.0 m/s²
Drilling Into Metal: 2.5 m/s²

DHR280, DHR282: Side Grip, Depth Gauge, Battery, Charger, Dust Cup (country-specific), Cleaning cloth (country-specific),

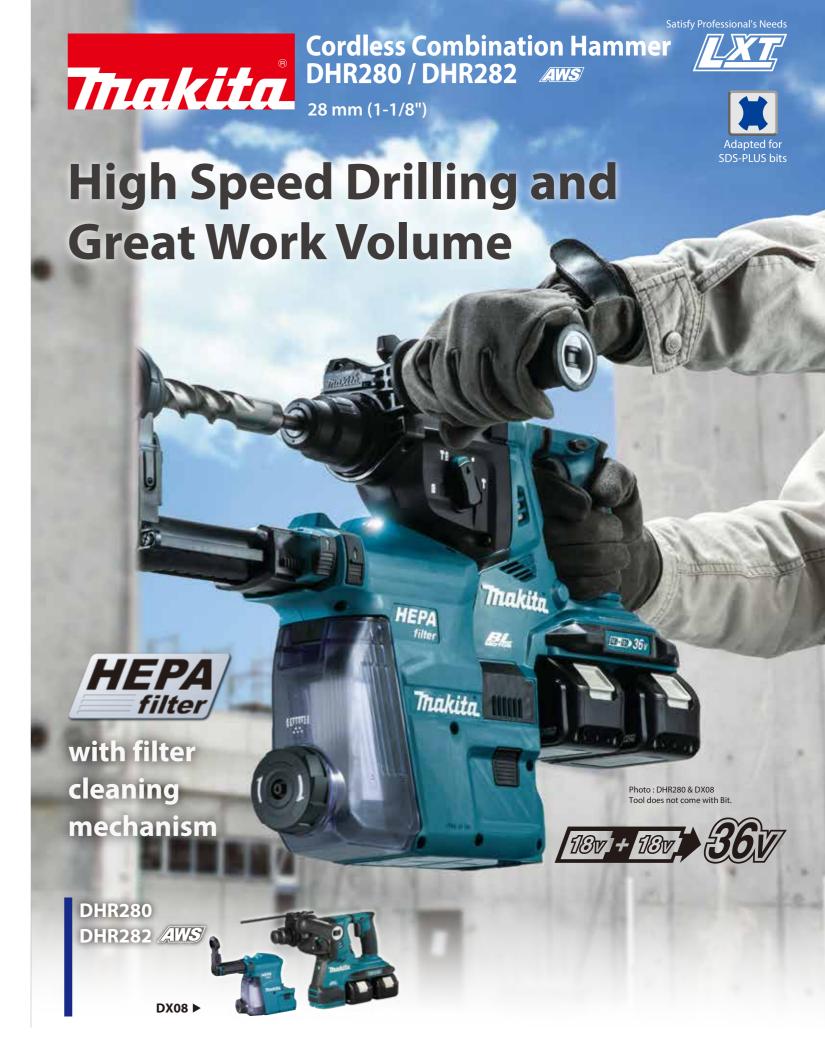
The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table

773x134x232 mm (14-3/4"x5-1/4"x9-1/8") DHR280: 3.9 - 4.9 kg (8.6 - 10.8 lbs.) DHR282: 3.9 - 5.0 kg (8.6 - 11.0 lbs.)

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Active Feedback sensing Technology

DHR282 only





Auto - start Wireless System DHR282 only



Accessories

Wireless Unit 198901-5, 198900-7(EU)





Features and benefits

	DHR280	DHR282
AFT		V
AWS		V
AVT	V	V
Dust extraction system set	DX08	DX08



Brushless Motor

Work Speed

Work Volume



Concrete with compressive strength of 40N/mm² Diameter: Ø12.5mm(1/2"), depth of 60mm(2-3/8")



Anti Vibration Technology

Less Vibration

Vibration level

[Chiselling] 8.0m/s²/ [Drilling (into metal)] 2.5m/s²

