



Cordless Combination Hammer DHR182 18 mm (11/16") Adapted for SDS-PLUS bits



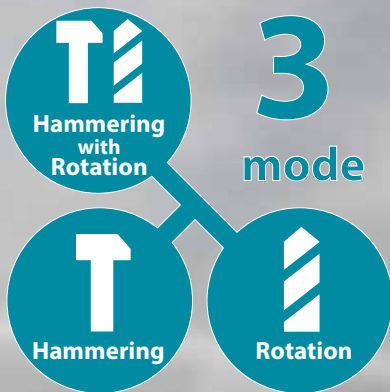
Adapted for
SDS-PLUS bits

The Lightest Combination Hammer with Dust Collection system

as of Feb. 2019

3.6 kg

(with DX05, BL1850B)



HEPA filter



Depth gauge

can be adjusted for desired drilling depth simply by pushing single push button

Max Bit length

165 mm

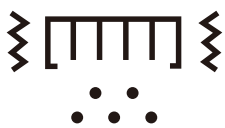
(with DX05)

Dust collection inlet

can be adjusted according to bit length simply by pushing single push button

Filter cleaning mechanism **HEPA filter**

by turning the dial, the dust falls off from the filter



Large dust box cover

can be opened simply by pushing single push button for easy dust cleaning.



AVT
Anti Vibration Technology

XPT
EXTREME PROTECTION TECHNOLOGY

18V
LITHIUM-ION

Twin LED job light

BL
MOTOR



Excellent drilling performance

- Concrete with compressive strength of 40N/mm²
- Diameter : Ø10.5mm(3/8"), depth of 60mm(2-3/8")

Work Speed

About **70 % UP**

compared to our predecessor model

Work Volume

About **30 % UP**

compared to our predecessor model

Work Amount

About **80 pcs.**

Battery: BL1850B

AWS

Auto - start Wireless System

Wireless Unit (option)

198901-5,
198900-7(EU),
199393-1(Asia)



Switch on the tool



Vacuum cleaner is activated



Accessories

Dust collection system

DX05



Dust cup

Part No.
198362-9
use with Grip base set
Part No.
194581-5



Dust case

Part No.
199595-9



HEPA Filter

Part No.
199596-7



Cordless Combination Hammer

- Variable Speed
- Brake
- Reversing
- Adapted for SDS-PLUS bits
- Torque Limiter
- Constant Speed
- Dust Collection
- Built-in Job Light
- Carrying Case

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

DHR182 18 mm (11/16") Adapted for SDS-PLUS bits

Impact Energy	EPTA-Procedure 05/2009: 1.7 J Our experimental conditions: 1.6 J
Capacity	Concrete: 18 mm (11/16") Core Bit: 35 mm (1-3/8") Diamond Core Bit (Dry Type): 32 mm (1-1/4") Steel: 13 mm (1/2") Wood: 24 mm (15/16")
Blows Per Minute (BPM)	0 - 5,000
No Load Speed (RPM)	0 - 1,350
Max Output	450 W
Vibration Level	Hammer Drilling into Concrete: 11.0 m/s ² Drilling Into Metal: 2.5 m/s ² or less
Sound pressure Level	89 dB(A)
Sound power Level	100 dB(A)
Dimensions (L x W x H)	w/ BL1830B / BL1840B / BL1850B / BL1860B: 301x82x285 mm(11-7/8"x3-1/4"x11-1/4")
Net weight	2.4 - 3.2 kg (5.3 - 7.0 lbs.)

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 201902