



Adapted for SDS-PLUS bits

■ Combination Hammer and Rotary Hammer with Dust collection system series

40V max

HR008G+DX10
HR009G+DX11
Capacity: 30mm



AC

HR3011FC+DX10
Capacity: 30mm



40V max

HR001G/ HR003G+DX12
HR002G/ HR004G+DX14
Capacity: 28mm



AC

HR2652+DX15
Capacity: 26mm



40V max

HR007G+DX15
Capacity: 28mm



18V

DHR183+DX16
Capacity: 18mm



18V

DHR242+DX06
Capacity: 24mm



■ Accessories

Dust collection system

DX16
1911P2-6



Sealing cap

5 pcs/set
Part No.
422992-7



Dust case set

Part No.
1911P5-0



*For North American countries only

HEPA Filter set

Part No.
199596-7



Dust cup set

Part No.
1911P8-4



Tool hanger set

Part No.
1911K0-5



■ Charging Time

	Fast Charging DC18RC	DC185D
BL1815N 1.5Ah 196449-1	15 min	30 min
BL1820B 2.0Ah 197254-9	24 min	45 min
BL1830B 3.0Ah 197599-5	22 min	60 min
BL1850B 5.0Ah 197280-8	45 min	110 min
BL1860B 6.0Ah 197422-4	55 min	130 min

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.

Cordless Rotary Hammer

DHR183 18 mm (11/16") Adapted for SDS-PLUS bits

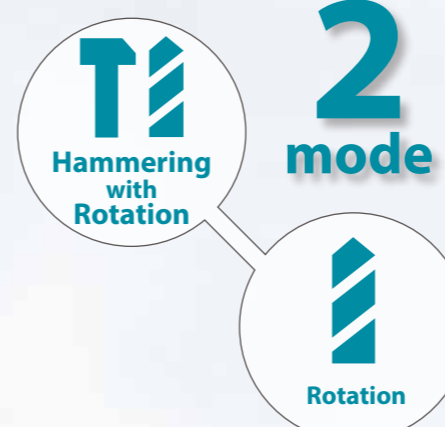
- Variable Speed
- Brake
- Reversing
- Constant Speed
- Dust Collection
- Built-in Job Light
- Adapted for SDS-PLUS bits

Impact energy	EPTA-Procedure 05/2009: 1.7 J
Capacity	Concrete: 18 mm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16")
Blows per minute (BPM)	0 - 5,000
No load speed (RPM)	0 - 1,100
Sound pressure level	90 dB(A)
Sound power level	101 dB(A)
Vibration level	Hammer drilling into concrete: 7.5 m/s ² w/ BL1830B / BL1840B / BL1850B / BL1860B: w/ BL1820B / BL1815N: 274 x 89 x 197 mm (10-3/4 x 3-1/2 x 7-3/4")
Dimensions (L x W x H)	
Net weight	2.1 - 2.9 kg (4.6 - 6.4 lbs.)

Standard Equipment: Side grip, Depth gauge, Battery, Charger



Cordless Rotary Hammer
DHR183 18 mm (11/16")
Dust collection system DX16



Lightweight
3.2 kg
Tool body (DHR183+DX16) with Side grip and BL1860B

photo: DHR183+DX16

Cordless Rotary Hammer
DHR183

Capacity
Concrete: 18 mm



Dust collection system
DX16 (option)

Max bit Capacity
Dia. 20mm
Length 165mm



HEPA filter

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MakitaSG



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DOWNLOAD LEAFLET

PRINTED IN SINGAPORE



BL MOTOR AVT XPT

Compact and lightweight design

suitable for upward and horizontal applications



Adapted for SDS-PLUS bits
Bit is sold separately.



Overall length
288 mm
battery: BL1860B

Lightweight
2.4 kg
battery: BL1860B with Side grip

Excellent drilling performance

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

Work Speed
About **150% UP**
Compared to our predecessor model

Work Amount
About **105 pcs.**
Battery: BL1860B

XPT eXtreme Protection Technology



BL MOTOR

High power with BL motor

Dust collection system DX16 (option)

Lightest weight cordless dust collection rotary hammer

Max. attachable bit size
Diameter: 20mm
Length: 165mm
Effective length: 105mm

Dimensions:
Tool body with Side grip (L x W x H)
416 x 134 x 215mm

Lightweight
3.2 kg
Tool body (DHR183+DX16) with Side grip and BL1860B

Filter cleaning mechanism
Dust can be removed from the filter by turning a dial on the dust case.



One-touch easy attachment/removal



HEPA filter

Equipped with HEPA Filter having a high particle capture rate, which is also used for home appliance vacuum cleaners.



AVT

Low vibration

7.5 m/s²

Measuring point: at Main handle DHR183 only

- Test conditions
- Downward drilling, Depth: 80mm
 - Drill diameter: ø10.0mm
 - Concrete compressive strength: 40N/mm²
- According to IEC62841-2-6.

Anti-Vibration Technology

