Satisfy Professional's Needs



Trakita Battery Charging Case BCC01 / BCC02

V Li-ion Max





18V LXT batteries can be charged in combination with 40Vmax XGT batteries by using interchangeable adapters ADP10 provided as optional accessory. (BCC01 only)

With multiple charging ports for 40Vmax XGT **Li-lon batteries**

Charging port BCC02 BCC01 8 ports 12 ports

Compatibility equivalent to IPX4

For sites where multiple batteries are used





laki







Battery sold separatel





BCC01only

Efficiently charges multiple batteries

BCC01: 8 ports

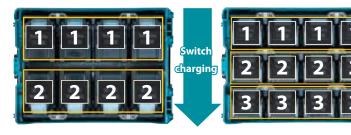


makita

BCC02: 12 ports

Switch charging of batteries attached to multiple ports

Capable of charging all batteries on four ports simultaneously. Equipped with a feature that automatically switches batteries to charge them.



Designed to be connected to MAKPAC carriers

• The same size as MAKPAC type 4

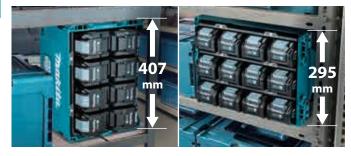
• Can be carried to the site by the MAKPAC trolley or cart.



Charging Time (min.) With dedicated charger DC4002

AOV max	BCC01 4 ports / 8 ports	BCC02 4 ports / 12 ports	1817 Internationaption	BCC01 Use with ADP10 4 ports / 8 ports
BL4020 2.0Ah	75 / 150	75 / 225	BL1815N 1.5Ah	40 / 80
BL4025 2.5Ah	90 / 180	90 / 270	BL1820B 2.0Ah	55 /110
BL4040/F 4.0Ah	145 / 290	145 / 435	BL1830B 3.0Ah	80 / 160
	175 / 250		BL1840B 4.0Ah	110/220
BL4050F 5.0Ah	175 / 350	-	BL1850B 5.0Ah	135 / 270
BL4080F 8.0Ah	280 / 560	-	BL1860B 6.0Ah	160 / 320

Vertical or horizontal case placing



18V batteries can be charged using an adapter BCC01only





18V battery

Removable lid



Interchangeable adapter ADP10

Rotatable twin handles



Hole for padlock

For the purpose of theft protection, a padlock is provided to deter the batteries from being removed. (The same position as



Specially designed AC adapter-type

Battery Charging Case BCC01 / BCC02

Dimensions (L x W x H) Net weight Net weight (Attachment) Standard Equipment : Charger

BCC01: 6.5 kg (14.3 lbs.), BCC02: 6.8 kg (15.0 lbs.) w/o Charger DC4002

295 x 407x 320 mm (11-5/8 x 16 x 12-5/8")

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 202409 www.makita.com

MAKPAC)

Charger DC4002

Charging status indicator An LED indicator for charging status is



located near each charging port.



