



Cordless Coffee Maker DCM500

Satisfy Professional's Needs



Coffee maker powered by 18V Li-ion batteries and AC.



Brewing time of 1 cup of coffee (150ml)
18V Li-ion batteries: approx. 7min.
AC 120V or 240V: approx. 3min.
(Testing condition: brewing with 18°C water in the room of 24°C)

Split system of Battery holder and Coffee maker

- makes the battery replacement easy.
- allows to keep the battery away from water.

Power by 18V Li-ion battery



Brewing capacity (approx.) on a single full battery charge

18V Li-ion batter	BL1850 (5.0Ah)	BL1840 (4.0Ah)	BL1830 (3.0Ah)
Brewing capacity	500mL	400mL	300mL

(Testing condition: brewing with 18°C water in the room of 24°C)

Boil dry protection prevents the machine from burning out

The machine is automatically shut-off when the temperature increases to 90°C with no water in the tank.

Charger

Charging time (3.0Ah)
22minutes

DC18RC / DC18RA



Two Port Multi
Fast Charger
DC18RD

DC18SF

Charging time (3.0Ah)
1 to 2 batteries : 60minutes
3 to 4 batteries : 120minutes



DC18SD

Charging time (3.0Ah)
60minutes



DC18SE (Automotive)

Charging time (3.0Ah)
60minutes



AC/DC compatible



- AC power allows you to brew coffee as much as you like.
- DC power by 18V Li-ion battery enables you to brew coffee even in car or at jobsite far from AC outlet.

Dimensions (L x W x H) 222x115x214mm (8-3/4"x4-1/2"x8-3/8")
Net weight BL1850 : 1.7kg (3.7lbs)

Standard Equipment : Battery and Charger are sold separately.

weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

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