

Satisfy Professional's Needs



Cordless Cyclone Cleaner DCL501



Long lasting powerful suction



Filtration system with cyclone separation



Lightweight

(with BL1815N)

3.1 kg



Long lasting powerful suction

Cyclonic system separates large dust particles from fine dust particles so that only fine dust particles are captured on the filter to reduce clogging for longer powerful suction. HEPA filter* is used for clean environments.



*HEPA filter: 99.97% or more collection efficiency of airborne particle 0.3µm in diameter is defined by EN standard.

Long run time and lightweight cleaner design

Achieved by using BL motor.



Easy dust disposal

- Dust cup can be removed for easy dust disposal simply by pulling up the cup release lever then by pushing the release button.
- The dust cup and the filter are washable in water.



Dust cup



High / Low Power selection

Zoom pipe (Telescopic pipe)
Can be extended to allow for grip height adjustment to suit user's height.

Filter cleaning lever

After every use, simply move the lever side to side to remove dust from the filter.



Shoulder belt for comfortable operation



Crevice nozzle



1. Orange LED indicator for filter cleaning warning
2. Red LED indicator for battery capacity warning

Continuous run time On a single full battery charge: minute

Li-ion Battery	Continuous run time High / Low	Charger
with Battery fuel gauge		
1.5Ah BL1815N*	8 / 19 min.	Fast charger
3.0Ah BL1830B	17 / 38 min.	DC18RC
4.0Ah BL1840B	23 / 51 min.	DC18SD
5.0Ah BL1850B	29 / 64 min.	
6.0Ah BL1860B	35 / 77 min.	

Cordless Cyclone Cleaner

DCL501

- Electronic 2-Speed
- Soft Start
- Revolving Hose

Capacity	250 mL
Continuous Use (min.)	with BL1860B (High): 35 with BL1860B (Low): 77
Max Air Flow	1.3 m ³ /min
Max Sealed Suction (water column)	6.6 kPa (660 mmH ₂ O)
Dimensions (L x W x H)	352x189x252mm (13-7/8"x7-7/16"x9-7/8")
Net weight	BL1815N: 3.1 kg (6.8 lbs.) BL1860B: 3.3 kg (7.4 lbs.)

Standard Equipment:

Shoulder Belt, Crevice Nozzle, Cleaning Brush, Floor Nozzle, Zoom Pipe, Hose, Hose Hook

weight according to EPTA-Procedure 01/ver.2.1

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

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