



Satisfy Professional's Needs

Cordless Cyclone Cleaner DCL500



Filtration system with cyclone separation

Powered by 18V Li-ion battery



18V
LITHIUM-ION

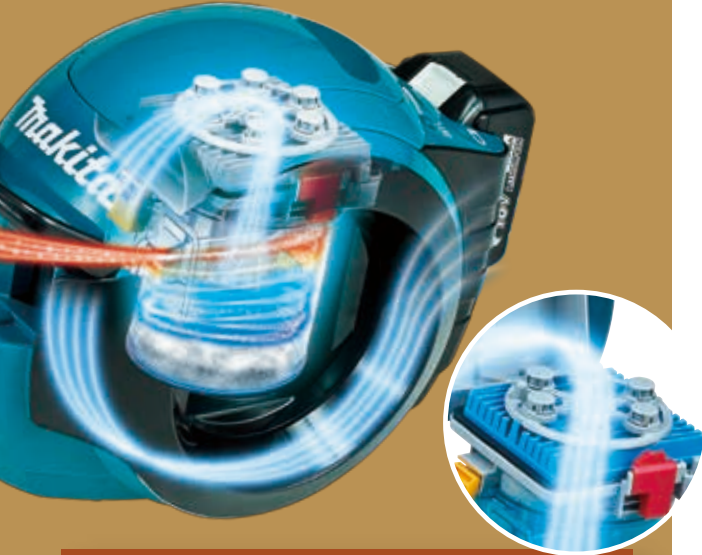
Battery is option.

Long Lasting Powerful Suction

Long lasting powerful suction produced by Filtration system with cyclone separation and Powerful brushless DC motor

Filtration system with cyclone separation

By separating dust from air using centrifugal force, large dust is collected in the dust cup of the cyclone section and fine dust particles are captured at the filter. Thus, the filtration area of the filter can be utilized efficiently, reducing filter clogging.



HEPA Clean Filter with high filtration capacity for clean exhaust air



Filter cleaning lever

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

Easy dust disposal

The dust cup and the filter are washable in water.



Powered by 18V Li-ion battery



Battery are sold separately.

High/low power selection

Zoom pipe can be extended to allow for grip height adjustment to suit user's height.



Orange LED indicator for filter cleaning warning



Crevice nozzle



Shoulder belt for comfortable operation



Red LED indicator for battery capacity warning



Cordless Cyclone Cleaner DCL500

- Electronic 2-Speed
- Soft Start

Standard Equipment :

Nozzle, Hose, Zoom Pipe, Hose Hook, Crevice Nozzle, Cleaning Brush, Shoulder Belt, (Battery and Charger are sold separately.)

| | |
|------------------------------------|---|
| Capacity | 250mL |
| Max. air flow | 1.3m ³ / min |
| Continuous use (minutes) | Hi: 6-1.5Ah, 12-3.0Ah, 16-4.0Ah Lo: 15-1.5Ah, 30-3.0Ah, 40-4.0Ah |
| Max. sealed suction (water column) | 6.6kPa (660mmH ₂ O) |
| Dimensions (L x W x H) | 352x189x252mm (13-7/8"x7-7/16"x9-7/8") with BL1830 or BL1840 335x189x252mm (13-1/4"x7-7/16"x9-7/8") with BL1815N |
| Net weight* | 3.6kg (7.9lbs) with BL1815N 3.8kg (8.4lbs) with BL1830 |

*weight according to EPTA-Procedure 01/2003 *Items of standard equipment and specifications may vary by country or area.*

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