

Upright Cleaner LXT®

DVC560

18V X 2 • 120 mbar • HEPA filter • 5 L

Powerful brushless upright cleaner powered by 18V X2 batteries

Upright cleaner equipped with powerful brushless motor. Powered by 18V X2 LXT® batteries. Efficient HEPA filter, same high dust pick-up performance than in same AC powered models and 5 L dust capacity. 3 modes for suction power. Telescopic hose / aluminum pipe. LED light.



Technical specifications

Nominal Battery Voltage	2 x 18 V
Voltage LXT	✓
Battery protection	✓
Brushless Motor	✓
Air volume	1,9 m ³ /min
Max. sealed suction	120 mbar
Continuous Use 18V / 6.0 Ah Battery	120 / 60 / 30 min
Dust Bag Capacity	5 L
Sound Pressure Level (L _{pA})	70 dB(A)
Noise Uncertainty (K Factor)	2,5 dB(A)
Vibration Level (3 axes)	≤ 2,5 m/s ²
Vibration Uncertainty (K Factor)	1,5 m/s ²
Tool weight with battery (EPTA)	8,3 - 9,0 kg
Product Dimensions (L x W x H):	326 x 318 x 1146 mm

User benefits

- High dust pick-up performance: As same as AC model with Brushless motor
- Low noise mode for use in noise sensitive environments such as offices, hospitals etc.
- Two separate BL motors, one for vacuuming and the other for rotating brush-roll
- 3 modes for suction power with mode memory function
- Brush roll height adjustable by 4 stages
- HEPA filter
- Possibility to tilt main body up to 90 degrees, making it possible to clean even in narrow spaces
- Removable aluminium pipe with integrated handle for cleaning in corners or confined spaces
- LED light illuminates the work site
- Lamp for indicate that dust bag is full
- Lamp for indicate battery fuel
- Carrying handle

Link to product - www.makita.com



Related products

Optional AC

140H94-2

Soft Brush 360 Complete Set, Blue



140H95-0

Seat Nozzel, Ø32 Mm



199038-1

Seat Nozzle Set 175 mm



199041-2

Seat nozzle set



416041-0

Sash Nozzle 160 x 30 mm



459056-4

Floor Mat Nozzle 120 x 28mm



BL1830B

Battery LXT® 3,0 Ah



BL1840B

Battery LXT® 4,0 Ah



BL1850B

Battery LXT® 5,0 Ah



BL1860B

Battery LXT® 6,0 Ah



Other

[User manual](#)

[Parts drawing](#)