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Makita

18Vx2 Brushless Upright Vacuum

DVC560



18Vx2 18V + 18V 36V
BRUSHLESS

Product Overview

3 Stage speed adjustment

4 Stage brush height adjustment

LED headlights

Vertical position lock



Carry handle for easy transport

Removable hand wand for detail cleaning

Onboard storage for accessories



Product Specification Sheet

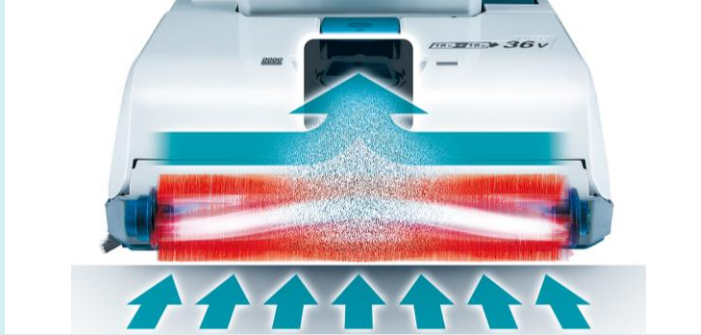


Max sealed suction	12kPa
Max air volume	1.9m ³ /min
Capacity	5L
Continuous runtime (min) BL1860B x 2	30 minutes
Skin weight	7.8kg
Weight with batteries	9.0kg
Voltage	18Vx2 (36V)

- **Powerful Suction** – high performance suction for efficient use in the toughest applications
- **Detail Cleaning** – Removeable hand wand and flexible hose for cleaning away from the vacuum
- **3 Stage Suction Control** – Allows the user to achieve optimum runtime and suction power for their task
- **HEPA Filter** – provides a high filtration rate of 99.97% at 0.3 micron
- **Quiet Mode** – Operates at just 60dB on lowest speed setting to limit disturbance to nearby people
- **Easy Maintenance** – Tool free brush change for easy maintenance on the go
- **On-board Storage** – crevice nozzle and round brush are secured in the back of the vacuum for easy access

Advantages

Power



18Vx2 Brushless motor provides AC like power for the toughest applications

Ergonomics



90° range of operation for use at any angle and under furniture

Convenience



Tool free brush change for maintenance on the go

Efficiency

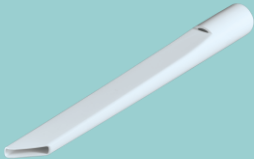


3 speed brush and vacuum selection for optimum control of power and runtime

Our Range

	DVC560	DVC660X1	DVC261X12	DCL281FWX	DCL181FWX	DVC155LX1
						
Voltage	18Vx2	18Vx2	18Vx2	18V	18V	18Vx2
Continuous runtime BL1860B	30	40	40	30	40	40
Max sealed suction kPa	12	11	11	8.2	5.4	11
Max Airflow m³/min	1.9	2.2	2.2	1.5	1.4	2.1
Capacity L	5	5.5	1.5	0.75	0.65	15
Suction Control	3 Stage	3 Stage	3 Stage	3 Stage	Hi/Lo	Variable Dial
Skin Weight kg	7.8	5.5	3.3	0.9	0.8	6.6

Accessories

Standard Accessories		
	191D65-8	330mm Crevice Tool
	191D67-4	Round Brush
	-	Disposable Filter Bag 1pce
	191E39-5	HEPA Filter
	191D69-0	Main Brush Assembly

Optional Accessories		
	191D63-2	Filter Bag Set Disposable 10pk

Frequently Asked Questions

How do I clean the HEPA Filter?

The HEPA Filter should be regularly cleaned to maintain optimum performance. Remove the filter from the unit and tap the filter to remove any loose dust. The filter can be washed with water, however, make sure it is completely dry before using again. Never use high pressure air or hard brushes as these can damage the filter.