

Makita

18Vx2 Brushless Backpack Vacuum

DVC261ZX13



18Vx2 18V + 18V 36V
BRUSHLESS

Product Overview



Product Specification Sheet



Max sealed suction	11kPa
Max air volume	2.2 m³/min
Suction power	Max 95W High 50W Normal 25W
Continuous runtime (min) BL1860B x 2	Max 40 High 70 Normal 140
Skin weight	3.3kg
Weight with batteries	4.5kg
Voltage	18Vx2 (36V)

- **Powerful Suction** – high performance suction for efficient use in the toughest applications
- **3 Stage Suction Control** – Allows the user to achieve optimum runtime and suction power for their task
- **Telescopic Aluminium Pipe** – adjusts from 600mm to 950mm overall length to suit the height of all users
- **HEPA Filter** – provides a high filtration rate of 99.97% at 0.3 micron
- **Reusable Filter Bag** – cloth filter bag with 1.5L capacity and easy disposal of waste
- **Durable Hose** – Plastic coating on hose for improved durability and eliminates kinks
- **Lightweight Design** – the lightest cordless backpack vacuum on the market weighing only 4.5kg
- **Comfortable Harness** – designed for long periods of use with minimal fatigue to the user

Advantages

Power



36L/s Max airflow provides powerful suction for the toughest applications

Ergonomics



Telescopic wand adjusts to suit the height of users

Convenience






1.5L Reusable filter bag

Efficiency



3 Speed selection for Optimum control of power and runtime

Our Range

	Makita DVC261ZX13	Makita DCL181FZWX	Makita DVC750LZX1	Makita DVC862LZ
				
Voltage	18Vx2	18V	18V	18Vx2
Continuous runtime BL1860B	40	40	36	48
Max sealed suction kPa	11	5.4	6.7	9.8
Max Airflow m ³ /min	2.2	1.4	1.8	2.1
Capacity L	1.5L	650mL	7L	8L
Suction Control	3 Stage	Hi/Lo	2 Stage	Variable Dial
Weight kg	4.5	1.4	4.6	7.6

Accessories

Standard Accessories		
	199453-9	Hose Complete 32mm x 1.0m
	123486-2	Nozzle Assembly 28mm
	140G19-0	Telescopic Aluminium Wand
	197898-5	Reusable Filter Bag

Optional Accessories		
	197902-0	Disposable Bags (10pk)
	191724-0	Shelf Brush