



DVC260

Twin 18V Backpack Vacuum



Technical Specifications

DVC260

Continuous Run Time (2 x 5.0Ah)	Lo: 90mins / Hi: 60mins
Battery Type	Lithium-ion
Body only machine	1
Voltage	36 (18V x2) v
Max Airflow	1.5 m ³ /min
Dust Bag Capacity	2.0 litres
Max Sealed Suction	7.1 kPa
Noise sound pressure	70 dB(A)
Noise K factor	2.5 dB(A)
Suction Power Low / High	25 / 45 W
Vibration K factor	1.5 m/sec ²
Vibration no load	2.5 m/sec ²
Net weight	4.3 kg



Included in the Offer

- Vacuum (including floor nozzle, flexible rubber nozzle, telescopic pipe assembly, hose, bent pipe, hose band and filter bag)
- 2x 5amp batteries
- 1x Twin charger unit





DVC260

Twin 18V Backpack Vacuum



Features

- Powered by two 18V Li-ion batteries in series to supply energy to the powerful 36V DC motor drive system.
- Brushless motor
- High/Low power selection via controller
- LED job light
- Lightweight 28mm diameter hose
- Comfortable backpack harness
- HEPA filter with high filtration capacity for clean exhaust air.
- Telescopic straight pipe with adjustment range of 500-850mm
- Flexible rubber nozzle ideal for cleaning uneven surfaces.



Compare the Makita DVC260 with these three different models available online

Makita DVC260	Karcher BV5/1 Bp	Numatic RSB140	PacVac Super Pro Battery 700
---------------	------------------	----------------	------------------------------



Run time	60min (High) 90min (Low)	24min (Power) 46min (Eco)	40min (lo) 60min (hi)	30min
Battery charge time	45min	60min	210min	120min
Weight	4.3kg	8.7kg	8.67kg	6.3kg

