

Compact vacuum cleaner with manual filter cleaning, 6 l, class L

VC 6 L MC 18.0





Technical attributes Battery voltage 18 V **Battery capacity** 2,5 / 5,0 Ah Max. volume flow 1400 l/min Max. vacuum 12000 Pa Filter surface 3000 cm² Container volume Size (W x L x H) 240 x 200 x 400 mm Weight including 3,3 kg accessories, w/o battery

Compact vacuum cleaner with manual filter cleaning, 6 l, class L

- + Very compact, handy and light vacuum cleaner with carrying strap for mobile use. The compact design means it fits in all vehicles
- + The high-performance turbine ensures both a high suction capacity and a high vacuum. The outcome is an excellent extraction result
- + By actuating manual filter cleaning, dust deposited in the filter element is removed by a targeted blast of air
- + Flat-fold filter for optimised cleaning and improved container filling
- + Accessories can be stowed due to integrated brackets on the suction head
- + With 32 mm diameter compact hose with a length of 0.5 m can be extended to 2.5 m. Very handy, for easy transport of the vacuum cleaner
- + Easy-to-fit running gear available as an accessory
- + Powerful vacuum cleaner for professional use in final assembly, automotive cleaning etc. FLEX power tools can be connected with ease using the FLEX clip system for extraction work
- + Optimised for cleaning work in offices, storage rooms, workshops and vehicles
- + Eco mode, extends the battery runtime to up to 30 minutes with a max. vacuum of 12 000 Pa
- + FLEX battery system: suitable for all FLEX 18,0 V battery packs. Delivery does not include battery and charger

Standard equipment	
1 suction hose 32 mm Ø x 0,5-2,5 m	487.295
1 flat-fold filter class L	488.151
1 fleece filter bag class L	487.287
1 hand pipe	487.198
1 crevice nozzle	487.201
1 round brush	487.228
1 upholstery nozzle	487.236
1 polstered shoulder strap	487.244



Accessories

Hand pipe



With clip connection.

Order number 487.198

Technical attributes	
QTY/PKG	1

Threaded ring clip with auxiliary air control



Order number 487.171

Technical attributes		
QTY/PKG	1	

Threadring 32 mm Ø with snap coupling, inclusive variable auxiliary air adjustment of suction power for reduction of underpressure. Compatible for suction hose 32 mm.



Accessories

Suction hose with auxiliary air control



Order number 487.295

Technical attributes	
QTY/PKG	1

Suction hose with a length of 0.5 m, can be extended to 2.5 m. Internal diameter of 32 mm with universal device connection, hand pipe, clip system, including bleed air control to reduce the suction vacuum as required.

Fleece filter bag



Order number 487.287

Technical attributes		
QTY/PKG	5	

Long-life fleece filter bag class L. Improved filling compared to paper filter bags.



Accessories

Flat folded filter



Class L paper flat-fold filter. Dirt-repellent surface and long lifetime.

Order number 488.151

Technical attributes	
QTY/PKG	1

Flat folded filter



Class M paper flat-fold filter. Dirt-repellent surface and long service life.

Order number 487.260

Technical attributes	
QTY/PKG	1

Flat folded filter



Order number 487.279

Technical attributes	
QTY/PKG	1

Paper flat-fold filter of class H/HEPA 13. Made from special material with a permeability of < 0.005%. Dirt-repellent surface and long service life.



Accessories

Polstered shoulder strap



Carrying strap for mobile use for the VC 6.

Order number 487.244

Technical attributes		
QTY/PKG	1	

Crevice nozzle



Crevice nozzle diameter 36 mm, length 300 mm.

Order number 487.201

Technical attributes	
QTY/PKG	1

Upholstery nozzle



Upholstery nozzle, diameter 36 mm, width 115 mm.

Order number 487.236

Technical attributes	
QTY/PKG	1



Accessories

Round brush

Order number 487.228

Technical attributes	
QTY/PKG	1

Round brush nozzle with brush edge for cleaning sensitive surfaces. Diameter 36 mm, length 120 mm.

Running gear



Running gear for the VC 6, easy-to-fit.

Order number 487.252

Technical attributes	
QTY/PKG	1

Rapid charger



Order number 417.882

Technical attributes	
QTY/PKG	1

For charging 10.8 and 18.0 V battery packs. With large-format LCD display for battery diagnostics and charge levels. Charging time 10,8 V approx.



40 min. for 2.5 Ah / 4.0 Ah and approx. 55 min. for 6.0 Ah batteries. Charging time 18 V: approx 40 min for 2.5 Ah and approx 45 min for 5.0 Ah. A special procedure charges 80% of the capacity after about 30 min. With integrated battery pack cooler and overheating, discharge, and overload protection.

Power 55 R Order number 491.349



Technical attributes

QTY/PKG 1

Set consisting of a 10.8/18.0 V rapid charger and two 5.0 Ah 18.0 V battery packs.

Power 22 Q Order number 491.357



Set consisting of a 18.0 V charger and two 2.5 Ah 18.0 V battery packs.

Technical attributes		
QTY/PKG	1	



Accessories

Li-Ion rechargeable battery pack 18,0 V



Order number 445.886

Technical attributes	
Battery capacity	2,5 Ah
Battery voltage	18,0 V
Weight	0,42 kg
QTY/PKG	1

Battery pack Li ion 18.0 V with integrated charge and discharge protection, battery charge indicator, dust and splash protection. Electronic management system (EMS) protects the battery pack, extends the service life, and increases efficiency.

Li-Ion rechargeable battery pack 18,0 V



Order number 445.894

Technical attributes	
Battery capacity	5,0 Ah
Battery voltage	18,0 V
Weight	0,72 kg
QTY/PKG	1

Battery pack Li ion 18.0 V with integrated charge and discharge protection, battery charge indicator, dust and splash protection. Electronic management system (EMS) protects the battery pack, extends the service life, and increases efficiency.