

# Cordless blower/leaf blower 18.0 V

### **BW 18.0-EC**



#### **Order number 472.913**

Technical attributes	
Battery voltage	18 V
Battery capacity	2,5 / 5,0 Ah
No load speed	10600 / 14200 / 18000 rpm
Max. air speed	80 m/sec
Max. air flow rate	3,11 m <sup>3</sup> /min
Size (W x L x H)	740 x 80 x 235 mm
Weight without battery	1,2 kg

Standard equipment	
3 nozzles	3 pieces

### Cordless blower/leaf blower 18.0 V

- + Electronic management system (EMS) protects the machine, extends the service life, and increases efficiency
- + Brushless motor with greater efficiency and a longer service life
- + Air volume regulation on 3 levels
- + Compact, handy, lightweight design
- + Ergonomically shaped soft handle with on/off switch and lock for continuous operation
- + Ideal for hard to reach places
- + Space-saving storage thanks to removable blow tube and nozzle
- + With adaptor and matching reduction nozzles to inflate e.g. air beds
- + Versatile and flexible: can be used in different areas thanks to four different attachments.

Also suitable as a leaf blower for quick and easy removal of dry leaves from property areas

- + LED battery capacity display
- + FLEX battery system: suitable for all FLEX 18,0 V battery packs. Delivery does not include battery and charger



### **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.



### **Accessories**

## **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.



## Accessories

## Power 22 Q



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

#### Order number 491.357

Technical attributes	
QTY/PKG	1