

AS 18 L PC (602021850) Cordless vacuum cleaner

Order No. 602021850

EAN 4007430321244



Representative picture



- Light, compact cordless vacuum cleaner for mobile use for extraction and vacuuming of dust and chips
- User safety: certified in accordance with EU standard for dust class L
- PressClean: manual filter cleaning using strong air flow by activating the switch on the extraction unit during breaks
- Eco mode for longer runtime per battery pack charge, boost mode for maximum power
- With integrated blow function for blowing out, drying and drawing off exhaust air
- Large corner switch for easy switching On/Off also by foot operation
- With stretchy hose for comfortable handling and maximum freedom of movement when vacuuming
- Practical storage for second battery pack, charger, nozzles and hose
- Compact MetaLoc design for stacking with the MetaLoc cases
- Robust housing with rubber protectors at the footprint for gentle, non-slip placement
- Easy transport with ergonomically-designed handle or carry strap
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: www.cordless-alliance-systems.com

Technical values

KEY FIGURES

| | |
|-----------------|---------------------------|
| Battery voltage | 18 V |
| Air output max. | 2100 l/min / 74 cfm l/min |
| Vacuum | 120 hPa (mbar) |
| Filter surface | 3600 cm ² |

| | |
|-----------------------------|----------------------|
| Container volume | 7.5 l |
| Suction hose Ø | 32 mm |
| Hose length | 3.5 m |
| Weight without battery pack | 6.9 kg / 15.2 lbs kg |
| Weight with battery pack | 7.5 kg / 16.5 lbs kg |

NOISE EMISSION

| | |
|------------------------------|-----------|
| Sound pressure level | 72 dB(A) |
| Sound power level (LwA) | 84 dB(A) |
| Uncertainty of measurement K | 2.4 dB(A) |

Scope of delivery

- Stretchy suction hose (Ø 32 mm / 0.7-3.5 m)
- Fleece filter bag
- Suction nozzle (120 mm wide)
- Crevice nozzle
- Carrying strap
- without battery pack, without charger