

ASR 35 H ACP (602059180) All-purpose vacuum cleaner

(220-240 V / 50 - 60 Hz); Cardboard box; with Electromagnetic Shaking and Measurement of Pressure Differentials

Order no. 602059180

EAN 4007430310507



Product may differ from Image



- Ideal vacuum cleaner for removal of mould and old insulation in roof and wall areas
- Ideal when sanding painted or coated wood surfaces with lead, nickel, cadmium or chromium content
- Compact vacuum cleaner for liquids and dry solids with commercial registration
- Power socket for a power tool for using the automatic start-up/shut-down of the vacuum cleaner
- AutoCleanPlus: saves both costs and time thanks to automatic MPulse filter cleaning during continuous use
- If the optimum suction performance falls below a certain level, the filters are vibrated immediately
- Maximum user protection: certified in accordance with EU standard for H class dusts
- Automatic shut-down when vacuuming liquids once the maximum fill level is reached
- Warning signal on shortfall of the minimum volume flow to protect the user
- Optimum suction power by preselection of the hose diameter
- Automatic trailing mechanism for emptying the suction hose completely
- Antistatic basic equipment prevents static charge when using appropriate accessories
- Sturdy thanks to especially large wheels and castors with wheel stop
- Cable winding mechanism
- Practical accessory case and storage area

Technical data**Characteristics**

Air output max.	4380 l/min / 157 cfm
Vacuum	270 hPa (mbar) / 3.6 psi
Filter surface	8600 cm ² / 1333 sq.inch
Input power max.	1400 W
Container volume	35 l / 9 gal
Suction hose Ø	35 mm / 1 3/8 "
Hose length	5 m / 16 ft
Weight	16 kg / 35.3 lbs
Cable length	8 m / 26 ft

Noise emission

Sound pressure level	69 dB(A)
----------------------	----------

Scope of delivery

- Suction hose (Ø 35 mm / 5 m)
- PE Disposal bag
- Crevice nozzle
- Floor nozzle (370 mm wide)
- Stainless steel handle bar with auxiliary air slide Ø 35 mm
- 2 Stainless steel suction tubes (Ø 35 mm, 50 cm lang)