



**ASP255 (SINGLE-PHASE)**  
**SYNCHRONISED "POLYPROPYLENE"**  
**VACUUM CLEANER • 25 L**



- Large filter surface of 8600 cm<sup>2</sup>, automatic pulse filter cleaning.
- High performance motor which brings out big volumetric flow and great permanent suction power.
- Filter indicator light.
- Extremely robust and impact-resistant plastic tank.
- Double flow motor for optimal cooling. Two separate air circuits for cooling and suction.
- Water level detectors and switch off by probes.



Two class M polyester filter cassettes



Electromagnetic shaking-off filter cleaning function



Synchronization with portable machine

WARRANTY	2
Motor power (230 V - 50 Hz)	1400 W
Air flow	73 l / sec
Negative pressure	270 mbar
Useful capacity	25 L
Cable length	8 m
Tank material	Polypropylene
Dimensions	400 x 400 x 560 mm
Net weight	12,7 Kg
Spare parts reference	400 (+ N°/ exploded view)
Noise level	69.5dB
Diameter of accessories	ø 35 mm inside
Gencod	3661589025326
Packing	587 x 402 x 574 mm
Gross weight	15,5 kg

## ACCESSORIES AND OPTIONS

- The machine comes with 2 x 8600 cm<sup>2</sup> pleated filter cassettes (M class), 1 suction hose ø 45 - 35 mm of 5 m, 1 conical adapter (ø 35) and instructions manual.



	REF
Set Of 2 Cassettes of Pleated Filters 8600 cm <sup>2</sup>	ABR401
Flexible Suction Hose Ø 45 - 35 mm 5 m	ABR402
Conical Rubber Adapter Ø 35 mm	ABR403
Batch Of 5 Filters In Fabric	ABR404
2 Stainless Steel Tubes 480 mm Ø 35 mm	ABR405
Stainless Steel Elbow With Air Flap Ø 35 mm	ABR406
Bare Ground Nozzle 370 mm	ABR407
Brush Sweeper With Roller 370 mm (insert)	ABR408
Crevice Nozzle Ø 35 mm	ABR409

