

Globo 1.9 LED Central vacuum unit with LED display

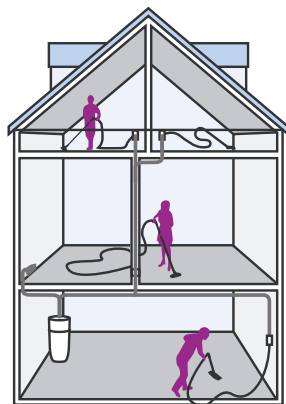
Central Vacuum Systems

Not all vacuum cleaning systems are the same. We provide some of the most powerful and technically advanced vacuum systems available.

Our central vacuum systems are typically 5 times more powerful than a portable vacuum cleaner, which means that you can clean more quickly and far more effectively. You no longer need to lift a heavy and cumbersome vacuum cleaner from room to room, or up and down the stairs. With only a light, flexible hose gliding behind you, the telescopic wand can be adjusted to assist you in keeping an upright posture. By including an automatic dust pan, the kitchen floor can be easily swept clean.

With the power unit located in the garage or utility room, instead of hearing the intrusive noise of a motor, you can enjoy listening to your favourite CD and relax as you clean.

An ADM cleaning system consists of a wall-mounted power unit connected via concealed 50.8mm pipework and low-voltage wire to inlet valves which are appropriately located in the house. Plugging the hose into an inlet valve starts up the system. As you clean, dirt is sucked away through the pipework into a dust container located on the power unit.



Features and Benefits

- Electronic panel for controlling the operating parameters (dust container level, filter saturation, working temperature, service functions etc.)
- Double-filtering system, an exclusive feature of this range, with a primary washable polyester cartridge filter, and a polyester bag filter preventing saturation of the primary filter
- Practical and hygienic disposal of waste using included adapter and removeable polyester fabric bag
- Constructed from V2 certified self-extinguishing polymer
- IP44 rated
- Suitable for small-/medium-sized properties



1	Power On
2	Motor On/Off
3	Thermal Overload
4	Current Overload
5	Service Required
6	Filter Full
7	Tank Level (4-stage)
8	Reset Button

Technical Specification

Performance	
Motor Power	1.7/1.9 kW (1900)
Air Watts	685
Air Flow	270 m ³ /h
Tank Capacity	25 litres
Filtration	
Filter	Polyester
Filter Bag (optional use)	Polyester
Environmental	
IP Rating	IP 44
Noise Outbreak	<55 dB(A)
Physical	
Height	930 mm
Width/Depth	300 mm
Weight	10 kg
Inlet Specification	
Inlet Valves	Up to 16
Furthest Valve From Unit	50 m