



Professional Cleaning Equipment

MEDUSA

Industrial battery-powered sweeper for the quick, quiet and cordless cleaning of all surfaces, indoor and outdoor. The full floating main cylinder brush individually adapts to any surface, whether hard surface or carpet.

Suggested Use

Ideal for entryways of all kinds, hallways, staircases, driveways, warehouse and office areas, airports and train stations.

The Medusa is a battery-powered machine developed specifically with professional users in mind. It has a working width of 37 cm, including its two inwards-rotating side brushes.

Objects with a diameter of up to 2 cm can be easily vacuumed during operation. With its light weight and compact dimensions, the Medusa is designed for hard-to-reach spaces. The side brushes enable a complete and thorough cleaning along edges and even in the smallest corners. The powerful Lithium-Ion battery (without memory effect) with 10.8 V and 1.5 Ah allows an operation time of approx. 45 minutes per battery. A second, optional battery can be directly stored and carried on the machine itself. Quick-charging unit with a charging time of only 90 minutes is included with purchase.

Features

- Large foot pedal for activation without bending over
- Main cylinder brush and side brushes can be replaced without the use of tools
- Aluminium telescopic handle for an optimum work position
- Rubber wheels leave no traces, even on sensitive surfaces
- Enormous waste collection tray with 2 litres capacity
- Changeable bristled rim on the underside of the housing
- Low noise volume, and therefore excellent for use during business hours
- Space-saving storage position
- Compact, light, and easy-to-handle for any user
- **TIP** can be attached to the service cart



Cordless, efficient, compact and agile.



Replacement of main cylinder brush and side brushes is possible without use of tools.



Rotating cornerbrushes for perfect results in corners and edges.



Especially large waste collection tray with a volume of 2 litres.



① Standard quick charging unit. Charging time of 90 minutes per battery. Efficient regardless of batteries level at the time of charging. Fully-equipped with two batteries, the operation time lengthens to 90 minutes.

② Space-saving storage position.

③ Ergonomic handle for working without tiring.



TECHNICAL DATA

Voltage (charging unit)	230 V / 50 Hz
Operating voltage	10,8 V / 1,5 Ah
Max. power	25 W
Battery duration	45 min / battery
Sound pressure level	63 dB(A)
Container material	plastic
Container volume	2 litres (gross)
Weight	2,8 kg
Dimensions (L x W x H)	30 x 36 x 11 cm



	Item no.
MEDUSA 1 x lithium-ion-battery, 1 x quick charging unit	204.001

MEDUSA Set with 2 batteries	204.002
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STANDARD KIT:	
Quick charging unit without adapter	204.123
Adapter for quick charging unit 204.123	204.124
Lithium-ion-battery (1 piece)	204.101

ACCESSORIES:	
Main cylinder brush	204.119
Side brush (1 piece)	204.120
Bristled rim (1 piece)	204.116