

The SuperCleanox family: Power for the industry



Cleaning, Polishing, Marking

The SuperCleanox family: For tough industrial use

Proven for years with well-known customers in multi-shift operation, Performance and reliability are the top priority here. SuperCleanox delivers up to 140 A continuous current to the workpiece – that's Champions League. This power allows super-fast and uninterrupted work – even with extra-large brushes, large surface cleaners or with cables up to 100 m long. As an AC/DC unit (direct and alternating current), every SuperCleanox is perfect for cleaning and polishing as well as for light and dark marking.



SuperCleanox IV+: Welcome to the professional league! AC/DC with 1,500 VA power! 80 A continuous current at 100% duty-cycle;

up to 300 A pulse current



Video: SuperCleanox in action For over 10 years the absolute bestseller!

SuperCleanox VI: The all-rounder

with a fat 2,500 VA output suitable for surface cleaners and extra-large brushes!

Our SuperCleanox units are sold as a unit set; so you have everything you need to get started straight away. The picture shows the SuperCleanox VI scope of delivery.



Video: MagicBox in action



SuperCleanox VI HD: The power pack

Heavy Duty with 3,450 VA power! 140 A continuous current at 100% duty-cycle, up to 500 A pulse current





- more comfortable working
- less material consumption
- 100% increase in efficiency

MagicBox:

new

The first fully automatic electrolyte supply for your SuperCleanox!

Just clean. The electrolyte flows all by itself. Similar to the wire feed control in MSG welders, a microprocessor calculates the optimal amount of electrolyte, which is then delivered directly into the carbon fibre brush by a servo pump. As soon as the brush is lifted from the workpiece, the electrolyte supply stops – all fully automatic!

We have accommodated the entire technology, including the 5-litre canister, in the compact MagicBox. This is simply connected to your weld cleaning device – which then also takes over the power supply.





The SuperCleanox family: Accessories & options

Device set SuperCleanox IV+

EP-01-021
1.500 VA
32 kg
25 kg
190x200x450 mm
230 V/50 Hz/8 A
9-18 V AC/DC
IP23

Our sets contain everything, so that you can get started straight away: Teflon handle with earth cable, carbon fibre brush, different electrolytes, transport box etc.



Surface cleaner for cleaning, derusting and passivating large surfaces

Device set SuperCleanox VI

- Item no.: Power output: Weight set: Weight device: Dimensions device: Mains voltage: Secondary voltage: Protection class:
- EP-01-017 2.500 VA 36 kg 28 kg 190x200x450 mm 230 V/50 Hz/10 A 9-32 V AC/DC IP23

Device set SuperCleanox VI HD

Item no.:EP-0'Power output:3.450Weight set:38 kgWeight device:32 kgDimensions device:190xMains voltage:230VSecondary voltage:6-21Protection class:IP23

EP-01-017 HD
3.450 VA
38 kg
32 kg
190x200x450 mm
230 V/50 Hz/16 A
6-21 V AC/DC
IP23

Consumables for SuperCleanox		
ltem no.	Description	
EP-02-929	Performance brush XL – set of 5	
EP-02-928	Teflon sleeve Performance XL	
EP-02-949	Performance brush XXL ¹⁾ – set of 5	
EP-02-948	Teflon sleeve Performance XXL ¹⁾	
EP-02-930	Adapter Performance brush	
EP-02-913	Surface cleaner 35 cm wide ²⁾	

MagicBox and accessories ³⁾		
EP-01-160	MagicBox solo (without hose package)	
EP-07-950	AutoFeed hose package 2,5 m ⁴⁾ incl. AutoFeed brush + Teflon sleeve	
EP-07-953	AutoFeed hose package 6 $m^{4)}$ incl. AutoFeed brush + Teflon sleeve	
EP-07-956	AutoFeed hose package 10 $m^{4)}$ incl. AutoFeed brush + Teflon sleeve	
EP-02-960	Performance AutoFeed brush XL	
EP-02-928-05	Teflon sleeve Performance XL without slits	
EP-02-961	Performance AutoFeed brush XXL	
EP-02-948-0S	Teflon sleeve Performance XXL without slits	
EP-06-142	Holder for the AutoFeed handle ³⁾	

Electrolytes for cleaning and polishing ³⁾		
EP-04-041	Cleaner 5 litre canister	
EP-04-042	SuperCleaner 5 litre canister	
EP-04-043	Polisher 5 litre canister	

* large quantity on request

- ¹⁾ optional for SuperCleanox VI HD not included in the device set
- $^{\rm 2)}$ optional not included in the device set other widths on request
- ³⁾ optional not included in the device set
- ⁴⁾ other lengths on request

Practical and secure stand: The holder for the AutoFeed handle