

TYPE SR190A

KIEKENS welding fume extraction

Mobile high vacuum welding fume filter for production areas and workshops as well as service and repair companies

- **Automatic filter cleaning by compressed air by means of quick release coupling**
- **Filter monitoring by means of a manometer**
- **Suitable for class M dusts**
- **Complies with the TRGS560 directives**



KIEKENS PRODUCTS

leaders in industrial vacuum cleaning technology

SPECIFICATIONS	SR190A
Product number	4016186
Motor power [kW]	1,5
Suction pressure [Pa]**	21000
Airflow [m³/h]**	240
Voltage [V]/[Hz]*	230 - 50/60
Protection level	IP55
Electrical protection class	I
Electrical connection	10 m cable with plug
Noise level [dB(A)]***	<65
Filter area [m²]	4,0
Separation	> 99,75%
Dust container capacity	10
Hose connection [mm]	45
Weight [kg]	21
Dimensions l x w x h [mm]	540x480x800
* Other voltages on request ** Measured at the inlet *** Measured at 1,0 m	



Control panel



Crevice nozzle
3017201



Welder's shield
1017200



Suction hose 5 m
3019415



Filter cartridge



Applications

- Extraction of welding fumes from various welding operations
- Suction of grinding dust
- Suction of oil mist and solder fumes
- Extraction from welding robots
- In combination with a pre-separator the SR190A is an outstanding solution for the extraction of industrial dust
- Easy to transport to building sites and ideal for on-site assembly activities



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