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ClearStream 2000 - mobile welding fume extractor

SP030-06-337 • Filtration surface area: 36.6 m²
• Fan: 2.2 kW – 3 phase

Mobile welding fume extractor designed for dry dust extraction and air purification from two workstations.

Standard construction:

- 2.2 kW radial fan
- three-stage filtration
- manual regeneration system for the main filter
- steel, welded housing with powder coating
- dust drawer
- two Ø160 mm inlets
- 20 l compressed air tank

Specifications:

Nominal air flow:	2000 m ³ /h
Filtration surface area:	36,6 m ²
Weight:	215 kg
Power supply:	3 × 400V / 50Hz
Motor power:	2,2 kW
Rated current:	4,55 A

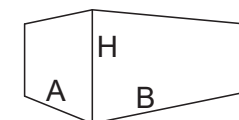
Accessories and options:

- Vortex 200 extraction arm, reach 2 m, nozzle inlet Ø350 mm
- Vortex 200 extraction arm, reach 3 m, nozzle inlet Ø350 mm
- 2 pcs. Vortex 160 extraction arm, reach 2 m, nozzle inlet Ø315 mm
- 2 pcs. Vortex 160 extraction arm, reach 3 m, nozzle inlet Ø315 mm
- main filter regeneration system with timer control

Spare parts:

main [patron] filter 18.3 m²
main [patron] filter 12 m²
outlet filter (nonwoven fabric impregnated with activated carbon)
metal pre-filter (spark trap)

Packing method and carton dimensions:

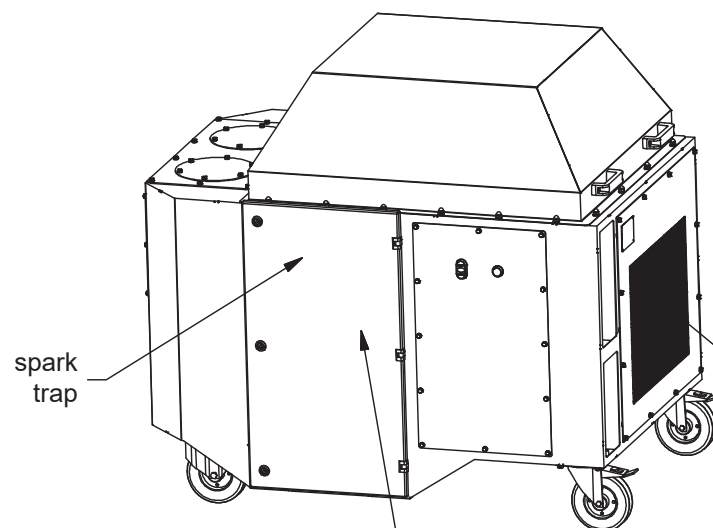
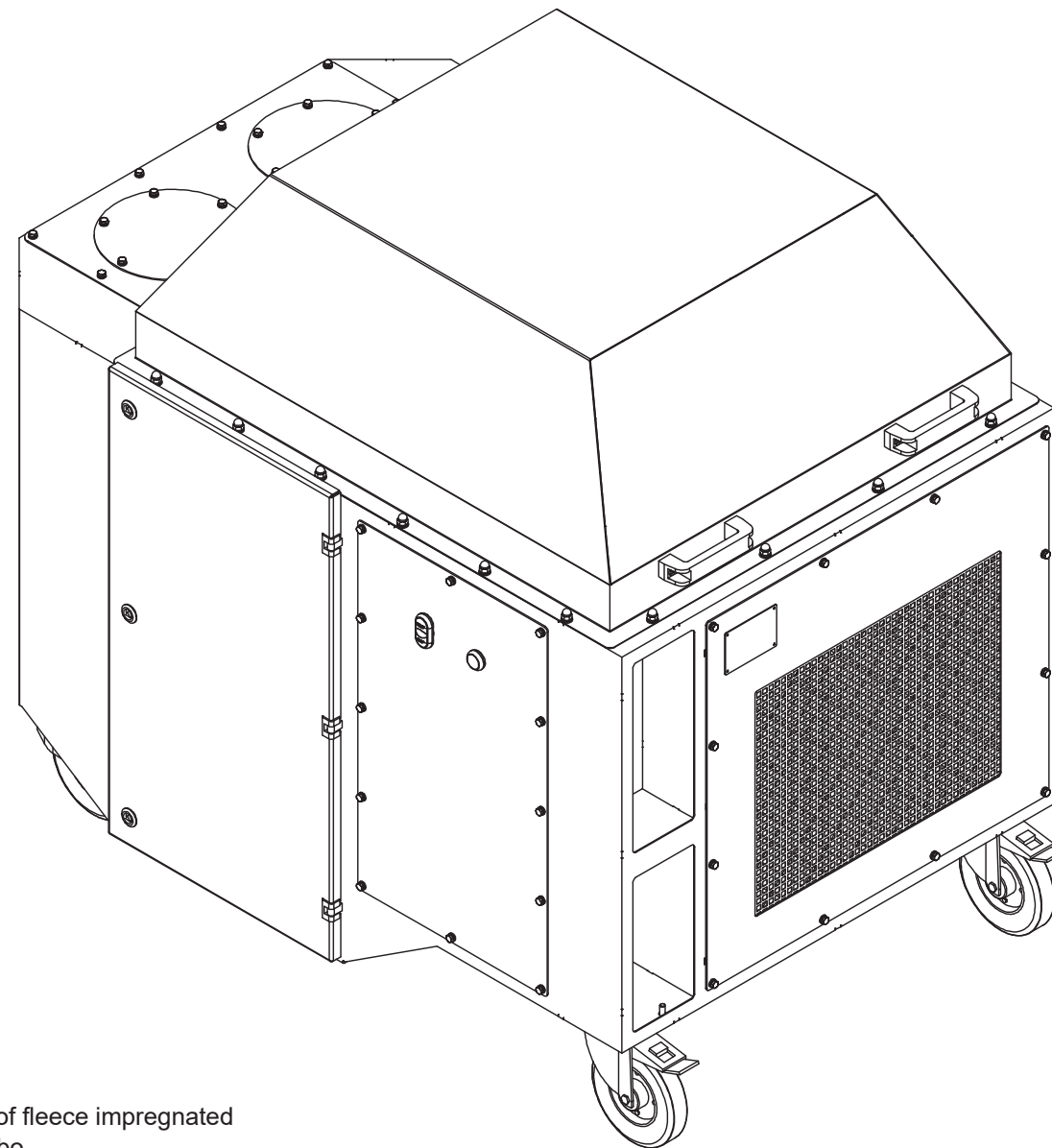
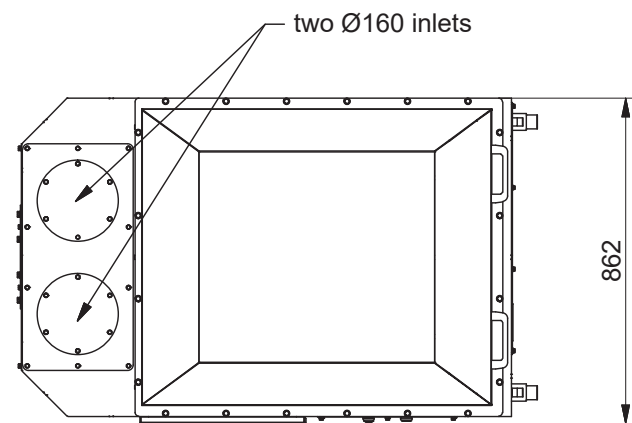
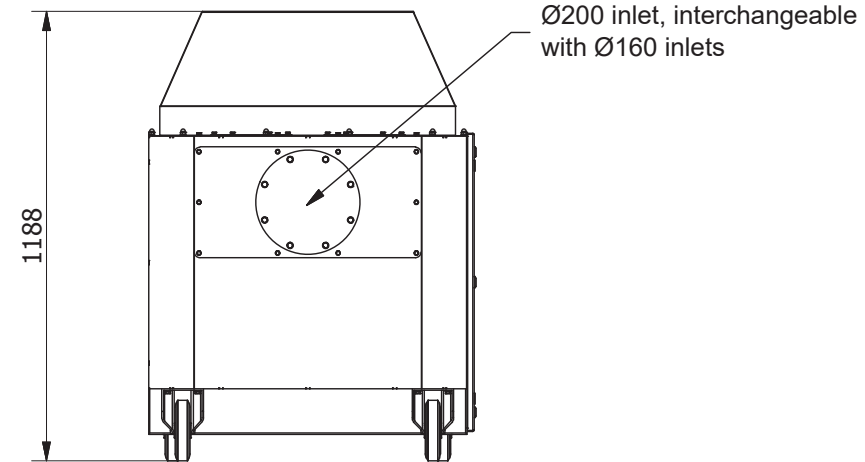
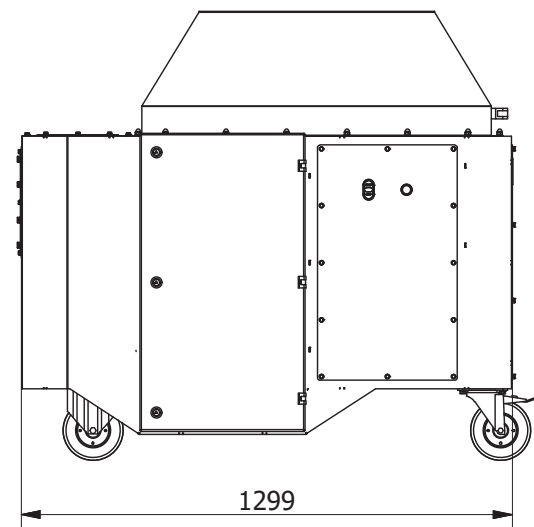


A = 880
B = 1370
H = 1190
weight = 215 kg

All dimensions are given in mm

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outlet filter made of fleece impregnated with activated carbo

2 × cartridge filter

