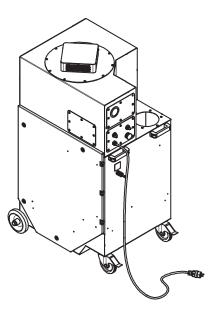


AVAILABLE CONFIGURATIONS OPTIONS			
IDENTIFIER	ARM	ARM REACH	POWER SUPPLY
SRZ3-CSD-NOA	-	-	1~ 200-277V 50/60Hz
SRZ3-CSD-OC1620P	1 x Oskar 1620P	2	
SCRZ3-CSD-OC1630P	1 x Oskar 1630P	3	





105456

Rollout 1000 CSD

Mobile single-user filter unit for the filtration of dry dust.

Construction:

- radial fan 0.78 kW
- · adjustable air flow range
- · full mobility thanks to two swivel wheels
- three stages of filtration metal prefilter, cartridge
- filter, outlet filter with activated carbon coated fabric main filter regeneration system with manual control -
- requires connection to a compressed air system (5 -
- main filter clamping mechanism
- heavy duty welded and powder coated construction
- two dust drawers
- transport handles
- manometer

Parameters:

maximum air flow: 1100 m³/h 67 dB(A) 0,78 kW noise level dB(A)*: motor power: max operationg temp.: 45 °C weight: 135 kg

Filter cartridges:

- 240007 metal mesh filter Coarse 30% (G2)242080 main filter cartridge (99% efficiency for particles ≥ 0.5 µm)
- · 240672 outlet filter Coarse 70% (G4)
- * Average at 1 meter distance with extraction arm mounted and maximal airflow

Notes:

Recommended fume arms:

101506 Oskar 1620P fume arm, reach 2m

101508 Oskar 1630P fume arm, reach 3m

Available accessories and options

- possibility to add a HEPA filter module
- main filter regeneration system with time control

The method of packing and carton sizes:



760 900 B = 1600 H = Weight = 160 kg

All dimensions are in mm

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