ROWEKO SPECIAL PARTS FOR SILOS





Exhaust air purification





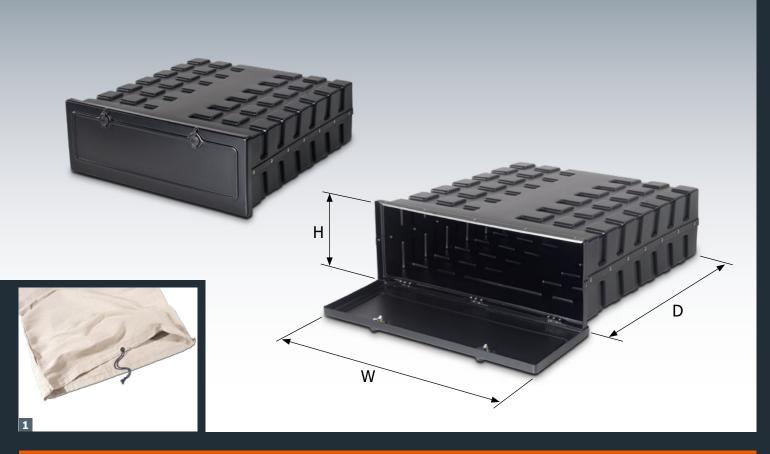
Intelligent solutions for the daily use of silo vehicles

- Coupling cabinets with a size that ideally utilises the available space and provides sufficient storage space for all couplings and flanges.
- Mat boxes with a depth that allows the storage of a CPO filter mat.
- Tank exhaust filter for clean, quiet, and filtered exhaust air. This means that unloading can also take place in residential areas and spa towns without problems.
- Air suction channels supply the compressor with the required air and avoid the sucking in of dust, dirt, and exhaust gases that are found at street level.
- Individual add-on parts for superstructure manufacturers such as remotecontrolled tubulars, protective caps for under-ride side guard profiles, casing for hydraulic aggregates, and top filters. Contact us for more information!









Filter mat box

Size (width x depth x height)

960 x 960 x 340 mm

Material

HD-PE black

Weight

12.40 kg

Execution

The container is made from 2 half-shells. The two halves are then connected by means of VA rivets.

The cover (2-point lock) is riveted to the container with 3 hinges. The hinges and rivets are made from stainless steel (V2A) and the closing angles are made from aluminium. The locks are protected from the elements by means of a cap.

Locking system as per description on page 31

Article	Art. No.	Price [€]
2-point lock		
With double bit security lock	205 20 300	
With cylinder lock	205 20 400	

Accessories

Article	Weight [kg]	Art. No.	Price [€]
Canvas bag	1.50	405 00 001	
For CPO filter mat,			
natural colours, 100 x 120 cm,			
with cord			

1 Canvas bag



Coupling cabinet

Size (width x depth x height)

920 x 460 x 920 mm

Material

HD-PE black

Weight

15.10 kg

Execution

The doors are riveted to the box with 4 hinges each. The hinges and rivets are made from stainless steel (V2A) and the closing angles are made from aluminium. The doors also have a circumferential EPDM seal.

The lock is protected from the elements by means of a cap.

The accessories give an overview of all couplings and flanges.

- 1 Pocket wall
- 2 Drawer
- 3 Mounted bottom
- 4 Shelf for securing clips



Coupling cabinet partition

Closing systems

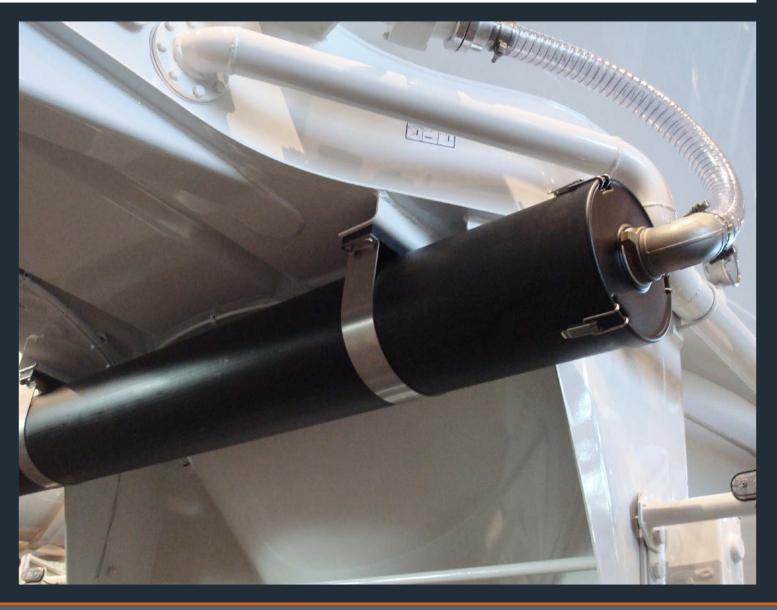
Article	Art. No.	Price [€]
3-point lock		
With wing knob	219 30 410	

Accessories

Article	Weight [kg]	Art. No.	Price [€]
Pocket wall Black HD-PE with 10 openings + 1 hook	3.00	419 10 000	
Drawer Black HD-PE, edged with riveted aluminium angles on the sides, 875 x 190 x 70 mm	1.55	419 20 020	
Mounted bottom Black HD-PE, for 6 couplings and tube adapters, incl. belts, side holder for pipe elbow, 2 side hooks	1.60	419 20 000	
Shelf for securing clips Black HD-PE, edged and riveted side aluminium bracket, 4 welded tube sleeves, 2 welded support cables (VA), 880 x 250 x 160 mm	2.90	419 20 025	

ROWEKO SPECIAL PARTS FOR SILOS







Exhaust air purification

Material

Tube: HD-PE black

Filter: Polyester needle felt (FOS-tex 7-022)

Execution

Tube: Tube \emptyset of 250 x 6.1 mm, length of 2,000 mm, front cap with filter tube is retained by means of 3 clamps (riveted to tube), end cap with air outlet slots and internal spray protect, welded to the tube.

Filter: Filter tube Ø of 200 mm, length of 1,800 mm, moisture refuse, air permeability of approx. 250 $I/m^2/min$, filter tube lid Ø of 200 mm, 50 mm high with welded-on steep nipple. R2 1/2" external thread. Strap with control spring for filter tube.

Accessories:

Fastening clip

Ī	1	Fastening	clin
п	4.1	rastering	CIID

2 End cap with internal spray protect

3 Filter unit

Article	Weight [kg]	Art. No.	Price [€]
Tube	11.20	104 20 001	
Filter unit	1.60	404 20 001	

Accessories

Article	Weight [kg]	Art. No.	Price [€]
Fastening clip for exhaust	1.40	404 00 004	
air purification, 2 parts,			
consisting of:			
Elbow with plates made from			
stainless steel and tube carrier			
plate made from polyethylene			
(HD-PE), without screws			

Spare parts

Article	Weight [kg]	Art. No.	Price [€]
Front cap with hole	0.25	404 00 002	
Clamp for front cap	0.05	413 00 009	
End cap with air outlet slots and internal spray protection	0.55	404 00 003	
Filter tube (L = 1,800 mm)	0.55	404 20 002	
Filter tube lid with thread	0.25	404 20 003	
Strap with control spring	0.08	404 20 004	