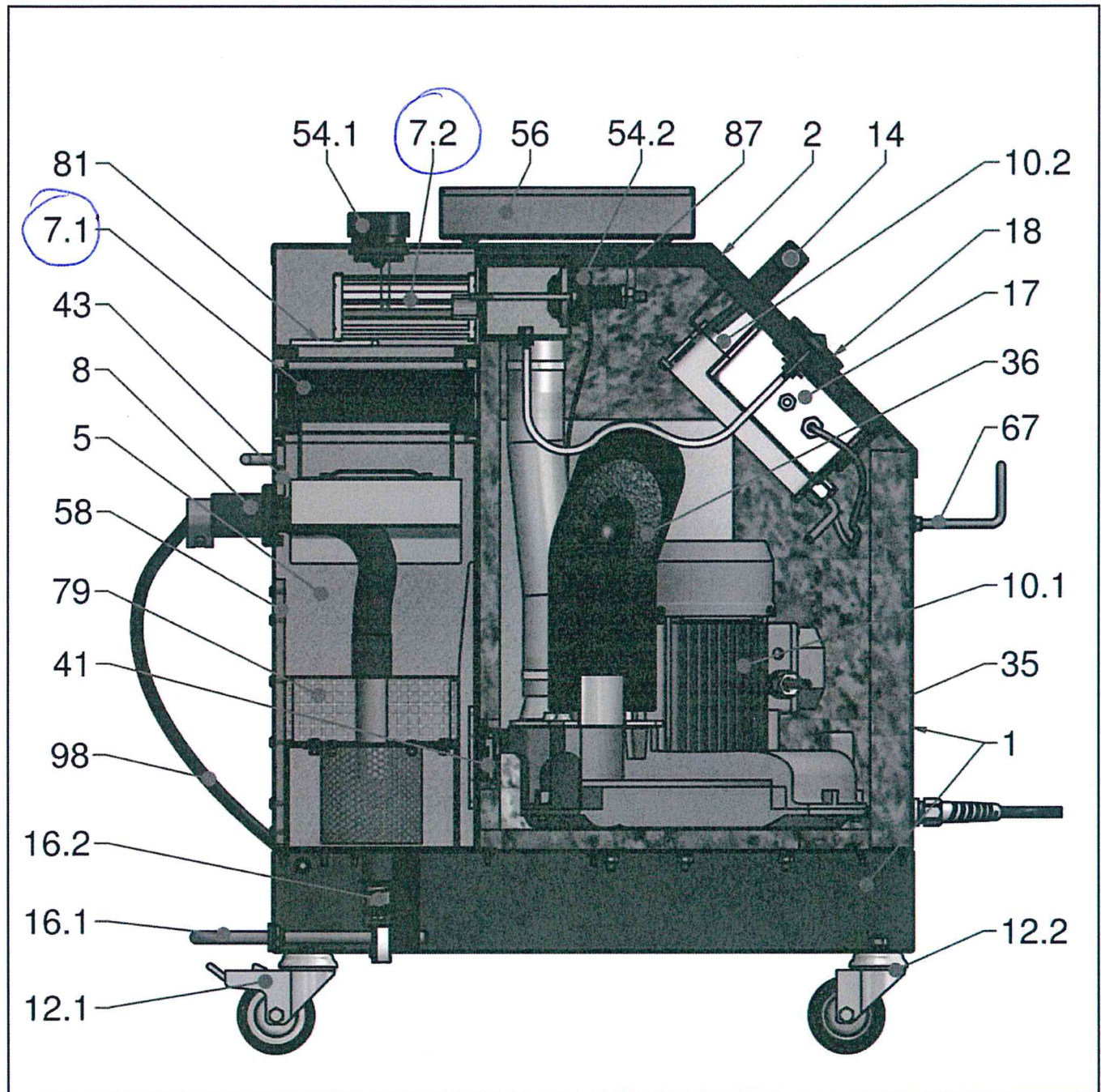


5. Setup and function

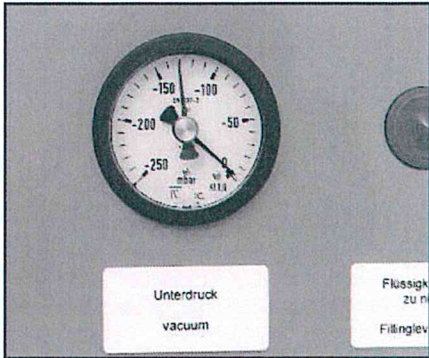
5.2 NA 7-11 with peripheral equipment



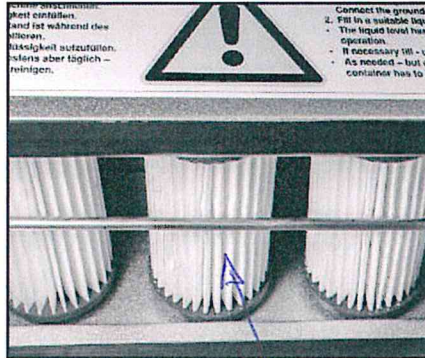
- | | | | | | |
|------------|---|------|--------------------------------|------|--|
| 1 | Housing sheet steel | 12.2 | Steering castor Ø75 mm | 54.1 | Degasification valve |
| 2 | Cover sheet steel | 14 | Push handle | 54.2 | Vent |
| 5 | Liquid container, 7 litre capacity | 16.1 | Locking lever | 56 | Accessories box |
| <u>7.1</u> | Moisture separator | 16.2 | Lifting mechanism | 58 | Viewing panel |
| <u>7.2</u> | Filter cartridges, 3 x 0.1 m ² | 17 | Control unit | 67 | Cable holder |
| 8 | Hose connection Ø30 mm | 18 | Vacuum gauge | 79 | Swirl filter / insert |
| 10.1 | Side-channel blower | 35 | Noise level with soundproofing | 81 | Holder for filter cartridges |
| 10.2 | Motor circuit breaker On / Off | 36 | Noise suppressor | 87 | Hose holder |
| 12.1 | Steering castor Ø75 mm, with brake | 41 | Fill Level Monitoring | 98 | Earthing cable for equipotential bonding |
| | | 43 | Shut-off valve Ø30 mm | | |

9. Emptying / Cleaning

9.1 Emptying / cleaning the container

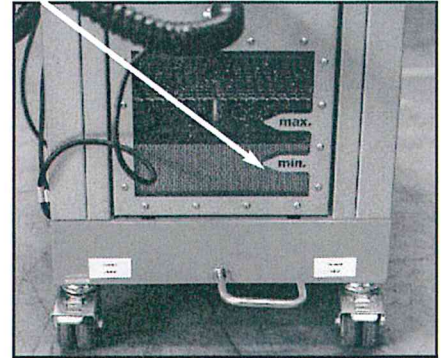


The container must be emptied and cleaned when the pointer of the vacuum gauge is above the factory set value.



In this case, either the filters or moisture separator is dirty, or the container contains sludge.

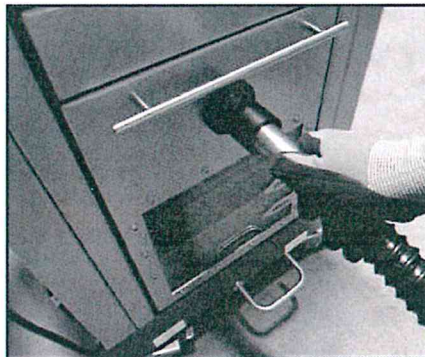
6 Filter



The container should also be cleaned once the MINIMUM level has been reached..



Switch off the wet separator and apply the parking brake - if fitted.



Then remove the suction hose.



If an earthing clip is fitted, take this off together with the hose.

2 Rezi



Then unlock the container.

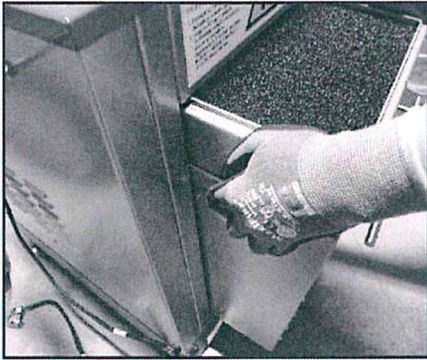


Pull the container out of the housing using the handle.



Take hold of the recessed grips on the side of the container.

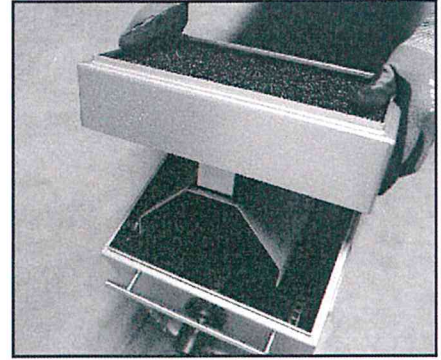
9. Emptying / Cleaning



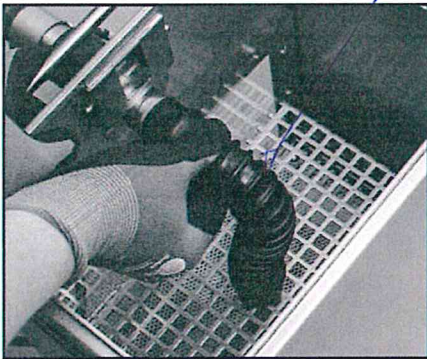
Take the container out of the housing, using both hands..



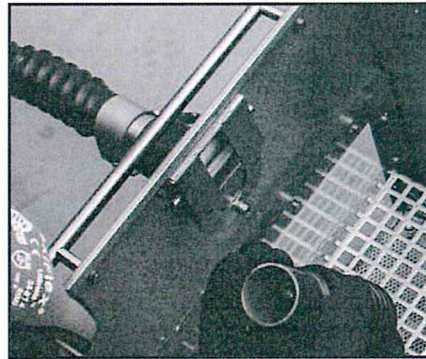
Carefully lift the housing of the moisture separator.



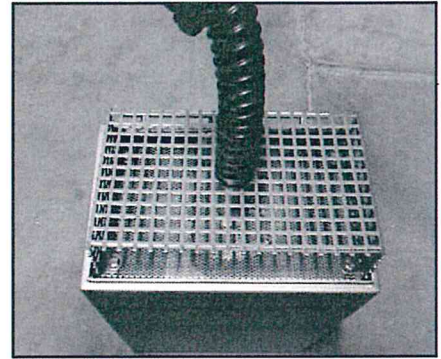
Carefully lift the housing of the moisture separator.



Pulling out the hose automatically activates the shut-off valve, thereby closing the suction connection.



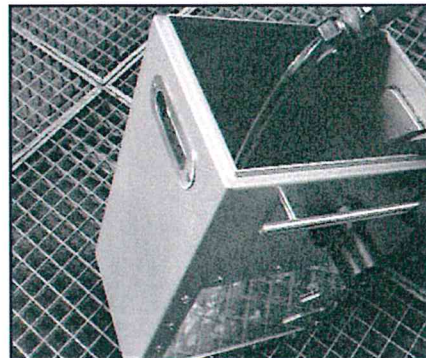
Suction connection is closed by the shut-off valve.



Remove the swirl filter insert. If necessary, also wash out the strainer using a strong jet of water. Replace the strainer only when it is clean.



The contents of the container should be emptied out into a suitable vessel. Dispose of the vacuumed material in accordance with all applicable, national environmental regulations



Clean the container using a strong water jet.

The wet separator including the moisture separator should be cleaned regularly.

How often cleaning is needed will vary depending on duration of use and the quantity and properties of the materials that were vacuumed.

15. Spares and consumable parts

Hose, PUR, stainless steel connection, 30 mm Ø, 3m	Part no.: 59251
Moisture separator, 290 x 190 x 50mm	Part no.: 59120
Swirl filter hose and connector	Part no.: 59190
Filter cartridge, 0.1 m ² , dust class M	Part no.: 59057
Filter cartridge, 0.1 m ² , dust class H	Part no.: 59281

16. Peripheral equipment for use when handling reactive materials

Earthing the machine frame and suction hose	Part no.: 59803
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