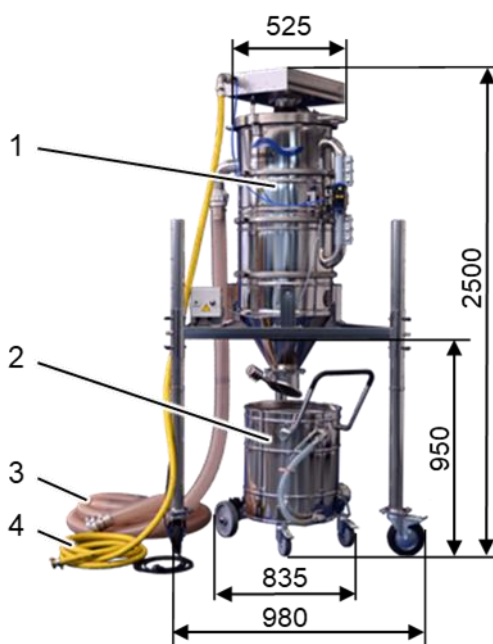


Extraction system VacuTecMaster

When used with WOMA high-pressure tools, the VacuTecMaster extraction system uses a compressed-air extraction unit to move water spray and removed solids via an extraction hose directly into the twin-chamber silo and from there to the collecting container. The collected solids can be disposed of with the mobile container in a professional and environmentally friendly way. The VacuTecMaster extraction system can be optionally combined with a container attachment that enables it to be connected to a large-capacity collecting container. After use, metallic surfaces remain dry, to avoid any corrosion and ensure optimal adhesion of protective coatings to the surface.



- 1 Extraction system
- 2 Collecting container
- 3 Extraction hose (optional)
- 4 Air hose (optional)

Special features

- Environmentally friendly: fluids and solids cannot escape into the environment
- Substrate is optimally prepared for immediate downstream processing
- Multiple application scenarios – with a mobile collecting container or as a container attachment
- High-performance compressed-air extractor
- Height-adjustable support frame

| Technical data | |
|---|------------------|
| Material number | 9.740-045.0 |
| Rated suction performance | 11 kW |
| Ambient temperature | -20 °C to +60 °C |
| Extraction air vol. max. | 20,313 l/min |
| Compressed air vol. required at 5.6 bar | 4,300 l/min |
| Compressed air supply | 4.5 - 6 bar |
| Compressed air connection | DN 32 |
| Extraction hose connection | 'B' coupling |
| Relay circuit | 230 V |
| Weight | 165 kg |
| Capacity – twin-chamber silo | 2x 50 l |
| Capacity – collecting container | 100 l |

| Accessories | |
|--|-----------------------------|
| Designation | Material number |
| Support frame for container attachment | 9.740-048.0 |
| Extraction hose, length 20 m, 2 'B' couplings, DN 75 | 9.918-101.0 |
| Air hose | Please ask for availability |