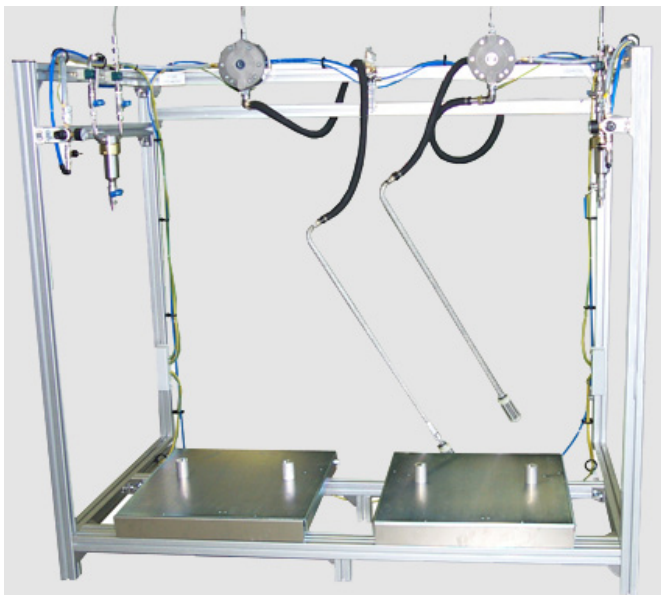


# Rinsing Material/Solvent Supply

## 200l bunghole barrel



### Functional Description

The rinsing material/solvent supply unit is mounted on an aluminium frame as a compact unit and is designed for the use in painting installations.

All parts that come in contact with the medium are made of stainless steel. Hydro paint as well as solvent-based paint can be used.

The diaphragm pump draws in the paint material over an adequate sized sucking pipe from where it is loaded into the stub. A filter with sieve keeps dirt away.

The level indicator guarantees the availability of the paint material.

### Main Components

- Sucking pipe DN 19 with strainer basket, mesh size 1,8 mm
- Twin diaphragm pump made in stainless steel
- Dry protection for diaphragm pump
- Compressed air regulator unit with ball valve, pressure regulator and manometer
- Supply group with filter PN 500 and sieve
- Isolating ball valve in front of and behind the filter, made of stainless steel
- Drain ball valve at filter casing made of stainless steel
- Level control for 200l bunghole barrel
- Connecting hoses, pipe work with bolting and labelling material
- Earthing bar and earthing material
- Mounting stockade made of aluminium profile
- Collecting pan constructed as dripping pan

### Features

- Also for hydro paint
- Single earthing of components according to DIN EN 50310
- User friendly mounted on aluminium frame
- Stainless steel diaphragm pump with little vibration and integrated dry protection
- Maintenance friendly filter group through isolating ball valves
- Level control for increased process safety

### Option

- Foot valve for sucking pipe



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## Technical Data

### Rinsing material/solvent supply 200l bunghole barrel

|                                   |                        |
|-----------------------------------|------------------------|
| p Compressed air supply:          | 0,8 - 8 bar *          |
| Material pressure diaphragm pump: | 8 - 21 bar *           |
| Continuous conveying capacity:    | 3 - 7,6 l/min *        |
| Connection material pipes:        | 12L /22L               |
| Connection compressed air supply: | 1/2"                   |
| Space requirements (W/D/H):       | 1000 (1-time)/900/1600 |

\* Dependent on the type of pump