

ABSORPTION TYPE ODORIZING SYSTEMS

Type OL



OL Odorizing System

Absorption Type Odorizing Systems

OL Series absorption type odorizing systems are employed in small and middle sized stations with flow rates up to 100 000 Sm³/h.

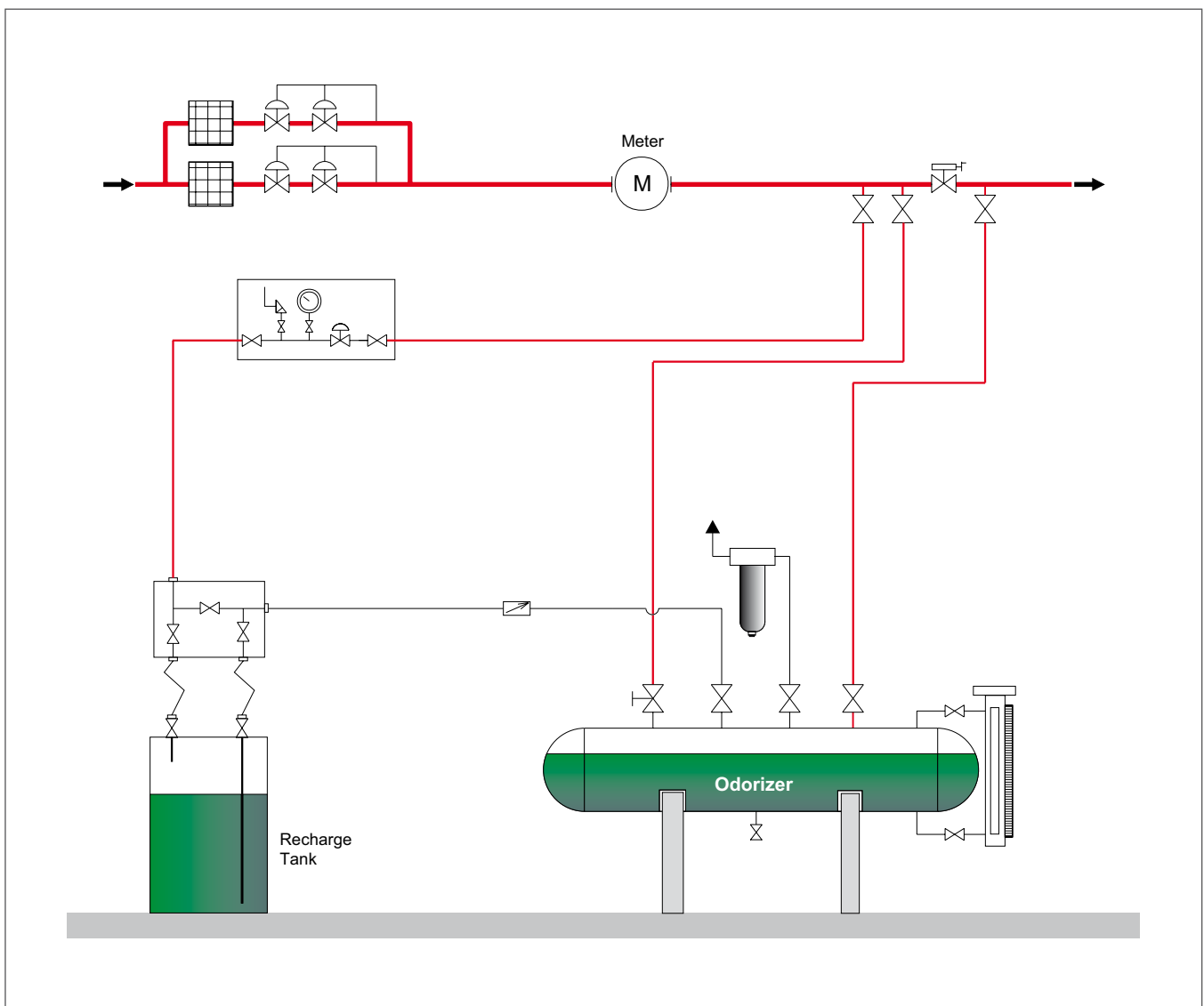
However, they are used as stand-by and emergency systems in all injection-type odorizing installations.

For the proper operation it is necessary to reach a differential pressure.

The main features are as follows:

- *Direct reading level gauge*
- *Regulating, shutoff and filling valve*

Absorption Type Example of Connections



Features

| | | | |
|--------------|---------|----------|--------|
| Types | OL-25 | : Volume | 25 l |
| | OL-50 | : Volume | 50 l |
| | OL-100 | : Volume | 100 l |
| | OL-150 | : Volume | 150 l |
| | OL-250 | : Volume | 250 l |
| | OL-300 | : Volume | 300 l |
| | OL-1000 | : Volume | 1000 l |

Technical Features

Flanged Connections

PN 6, PN 16 - ANSI 150 (BP version)
ANSI 600 (AP version)
Other ratings available on request.

Maximum Allowable Pressure

PS : up to 90 bar

Minimum/Maximum Allowable Temperature

TS: up to -20 / + 60 °C

Configurations

Tank and Valves

- Carbon Steel
- Stainless Steel

Level Indicator

- Vertical
- Diagonal
- Magnetic for Remote Control



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