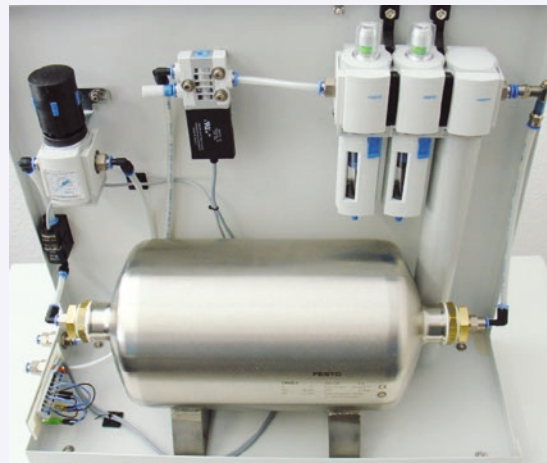


## SPS/Vsorp Accessories Membrane Dryer



The Membrane dryer is installed between the SPS/Vsorp instrument and the the local compressed air network in case the requirements for sufficiently dry air are not fulfilled. The entering air is filtered, dried and stored in a pressure tank. The membrane dryer meets the requirements of the SPS/Vsorp instruments for a pulse-proof compressed air supply.

### Technical data

Gas supply	compressed air, clean, oil-free (class 2, ISO 8573-1:2010)
Input pressure	5 bar to 10 bar
Output pressure	4 bar
Buffer storage capacity	5 litres
Nominal gas flow rate	10 l/min
Drying capacity	dew point reduction of 40K
Dimensions	width 475mm (without connections) depth 181 mm height 415 mm
Weight	12.6 kg
Environmental conditions	+15 °C to +25 °C, max 75 % RH
Power supply	+24 V DC, 0.5 A
Connections	input compressed air: push-lock connector 6 mm output dry air: push-lock connector 6 mm DC power input: 2.5 mm