

Pneumatic, wall-mounted pumps for the suction of waste oil by means of suitable suction probes. Particularly suitable in installations with centralized pipework for the suction of waste fluids and the distribution of new fluids.

Waste oil



Art.no. **8304**

Encased, wall – mounted, electropneumatic suction unit for the use with waste oils and similar liquids, composed of a pneumatic 1:1 – piston pump art. no. 7180, vacuumeter, electronic unit for the control of the suction process, solenoid-actuated shut-off valve for the deactivation of the pump, push button for the activation of the suction process, power supply / transformer unit 230 VAC – 24 VDC, 1.5 m – suction hose and kit of suction probes in different diameters.

The suction cycle is structured as follows:

- Switch-on of the pump;
- Suction of the liquid and transfer into a storage tank;
- Automatic switch-off of the pump after finishing the suction process.



Art.no. **8308**

Waste oil suction unit such as art. no. 8304, but with hose reel, art. no. 9090, with 10 m – suction hose 1/2" instead of 1.5 m – suction hose and with wall-mounted drip tray.



Art.no. **8306**

Waste oil suction unit such as art. no. 8304, but with pneumatic double diaphragm pump instead of pneumatic piston pump.



Art. no.	Pressure compressed air	Voltage	Max vacuum	Compression ratio	Consumption compressed air	Outlet pressure	Weight
8304	2 - 4 bar	230 VAC- 50 Hz	0.8/1.0 bar	1:1	120 l/min	4 bar	14 kg
8308					250 l/min		16 kg
8306	2 - 8 bar						