

Pneumatic pumps suitable for the suction of waste mineral oils, antifreeze and water-based fluids.

Depression value - 0,8/1,0 bar



Art.no. **2047FVN**
Waste mineral oil
(for suction)

Depression value - 0,8/1,0 bar



Art.no. **2049FE**
Antifreeze and
water-based fluids
(for suction)

Depression value - 0,8/1,0 bar



Art.no. 2047FVN

Art.no. 2203

Kit.no. **2044FVN**
Waste mineral oil
Complete kit with pump,
hose and valve.

OPTIONAL
Art.no. 2264

Art. no.	2047FVN	2044FVN	2049FE
Compressed air supply	Pressure min 2 - max 4 bar (30 - 58 psi)		
Type of gaskets	Viton® / NBR		EPDM
Compression ratio	1:1		
Outlet pressure	4 bar (58 psi)		
Delivery	0.8/1.0 bar		
Connection compressed air	1/4" BSP (F)		
Connection lubricant outlet	3/4" BSP (M)		
Max air consumption with 4 bar pressure	120 l/min		
Length suction tube	250 mm	-	250 mm
Diameter suction tube	50 mm		
Suitable for drums of	Wall		
Weight	4.4 kg	6.6 kg	4.4 kg
Dimensions (LxWxH) (mm)	95x95x530	110x110x530	95x95x530



Art.no. **7818**

Art.no. **8319**

Pneumatic double diaphragm pump, selfpriming up to 5 m suction lift, working also in dry running condition, without any electric drive, suitable for the use also with fluids of higher viscosity and for fluids containing particles up to 3.5 mm size, body in aluminium, diaphragms in Hytrel® + PTFE, balls in PTFE, gaskets in Viton®, seats in aluminium.

Art.no. **7818**

Wall mounting bracket for pneumatic diaphragm pumps art. no. 8319.

Art.no.	Max flow rate	Max suction lift	Comp. air supply	Connection compressed air inlet	Connections fluid Inlet - Outlet	Consumption compressed air	Weight	Dimensions (LxWxH) (mm)
8319	55 l/min	5 m	2 - 8 bar	3/8" BSP (F)	1/2" BSP (F)	200 l/min	4 kg	234x156x245



Art.no. **8311**

Waste oil/antifreeze recovery kit designed for emptying mobile equipment (drainers/suction recovery units) and delivery to the storage tank, consisting of:

- Art.no. 8319 Double-diaphragm pneumatic pump with wall-mounted bracket (Art.no. 7818).
- Art.no. 7150 FRL unit air pressure regulator with pressure gauge, condensate separator and lubricator + art.no. 7215 air relief valve.
- Y-filter with removable metal mesh, for filtering larger impurities.
- Art.no. 28902 Ø 3/4" flexible hose, 2 m long for suction.
- Art.no. 2269 M-F quick coupling for connection to equipment.
- Various adaptors and connections.

Art.no. **8311/25**

Waste oil/antifreeze recovery kit designed for emptying mobile equipment (sliding recovery tanks) and delivery to the storage tank.

It is composed of the same components as art.no. 8311, but with art.no. 289025 as Ø 3/4" flexible hose, 2.5 m long for suction.

Art.no.	Max flow rate	Max suction lift	Comp. air supply	Connection compressed air inlet	Connections fluid Inlet - Outlet	Consumption compressed air	Weight	Dimensions (LxWxH) (mm)
8311	55 l/min	5 m	2 - 8 bar	1/4" BSP (F)	3/4" BSP (M)	200 l/min	9 kg	234x156x245

