

Product group: 422 Product number: 718890

1:1 chemical pump stainless steel 316 is made up of two main parts: a compressed air operated two-way piston air pump and a double-acting liquid pump.



Product information

This product supersedes product no: 637314

The Unitor 1:1 pump stainless steel 316 is designed to move a broad spectrum of fluids compatible with AISI 316, Viton and PTFE seals. It may NOT be used for other purposes or for pumping gasoline, or other explosive liquids. The unit is designed for 200 L drums; a spout and needle for flow control are supplied. Maximum permitted air pressure is 10 bar, this limit should NOT be exceeded.

Features

- Solid heavy duty design
- Easy handling

Benefits

- Efficient fluid transfer
- Reliable air operated unit

Specification

General		Dimensions/Weight	
Invent Hazard Material (IMO/EL) classification	NA	Diameter [mm]	
		Length [mm]	
		Total Length [mm]	1240
Technical data		Performance data	
Air inlet connection [inch]		Flow capacity [l/min]	
Fluid outlet connection [inch]			
Operating pressure [bar]			
Ratio	1:1		

Documents

- [718890flowchartdoc](#)
- [778890 Chemical pump_Instruction Manual_v1](#)
- [SDoC and MD for IHM](#)

Related products

Is frequently bought together with

- 655514
CONNECTION FOR HAND PUMP F/25L PAIL
- 546036
COUPLING KIT ERGO 3000
- 637447
CHEMICAL PUMP LEVER TYPE
- 618595
SUCTION HOSE 1 IN 5 MTR
- 777990
DBL DIAPHRAGM PUMP 1050 ALU