

## Art. 020-1168-000

Air-operated oil pump Mod.601  
ratio=1:1 Delivery capacity 40 l/min

For wall-fixing or fixed positions.  
With additional accessories it allows  
to make different applications.

**Polyurethane seals**

## Art. 020-1170-000

Air-operated oil pump Mod.601  
ratio=1:1 Delivery capacity 40 l/min

For standard drums of **180-220 l**  
(shank length 940 mm)

**Polyurethane seals**

## Art. 020-1172-000

Air-operated oil pump Mod.601  
ratio=1:1 Delivery capacity 40 l/min

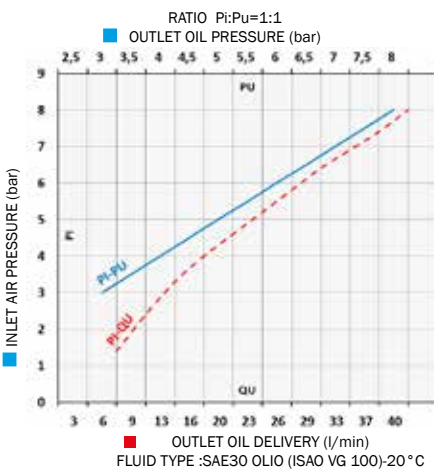
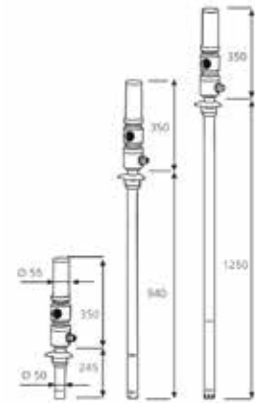
For standard tanks of **750-1500 l**  
(shank length 1250 mm)

**Polyurethane seals**

**With threaded ring for drum connection.**



020-1168-000	5,200	0,007	1
020-1170-000	7,300	0,016	1
020-1172-000	8,600	0,019	1



Technical Data		020-1168-000	020-1170-000	020-1172-000
Compression ratio		1:1	1:1	1:1
Working pressure	bar	6-8	6-8	6-8
Air consumption	l/min	220	220	220
Air inlet connection	BSP	F 1/4" G	F 1/4" G	F 1/4" G
Oil outlet connection	BSP	M 3/4" G	M 3/4" G	M 3/4" G
Oil delivery capacity 8 bar	l/min	40	40	40
Noise	dB	80	80	80
Shank diameter	mm	50	50	50
Shank length	mm	245	940	1250
For drums with capacity of	l	-	180-220	750-1500

These pumps are advised for the transfer of low viscosity oil (SAE 15/80), hydraulic oil, similar fluids and antifreeze, for short distances (5 - 10 m). The delivery capacity of a pump varies according to particular applications and combinations: the pressure of air supplied; viscosity and temperature of the fluid; dimensions of delivery hose; dimensions of connections and type of gun which is used. The operating pressure may vary between a minimum of 3 bar and a maximum of 8 bar. To optimize the performance and the time-life of the air-operated pumps we advise to use filtered and lubricated air.