

Pneumatic pumps for the transfer of diesel. The indicated delivery figures refer on a free flow outlet.



Art.no. **6557**

Pneumatic, rotary vane pump for the transfer of diesel, with filter and bypass valve, body in aluminium.

Art. no.	Comp. air supply	Air consumption	Outlet pressure	Max delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6557	4 bar	160 l/min					140x150x190





Art.no. **6556**

Diesel transfer kit, composed of pneumatic, rotary vane pump, art. no. 6557, suction tube with foot valve suitable for 208 I – drums, bung adapter for the fixation of the pump on the drum, 4 m – delivery hose Ø 3/4″ and manual aluminium nozzle.



ı	Art. no.	Compressed air supply	Air consumption	Outlet pressure	Max delivery	Connection threads	Weight
Ī	6556	4 bar	160 l/min	4 bar	28 l/min	3/4" BSP (F)	12 Kg



Art.no. **6772**

Diesel transfer kit, composed of pneumatic 1:1 - piston pump, standard series, with wall bracket (art. no. 2044), pressure regulator and air filter with moisture separator (art. no. 7180), 1,5 m - rubber suction hose ø 1" BSP with foot valve and filter, electronic in-line turbine flow meter (art. no. 2823), 4 m - rubber delivery hose 3/4" and **automatic shut-off dispensing nozzle** with inlet swivel (art. no. 6725).

Optional: diesel/water separating cartridge filter (art. no. 6600), see page 138.

Art. no.	Compressed air supply Compressio		Max outlet pressure	Max delivery	Outlet connection threads	Weight
6772	2 – 8 bar	1: 1	8 bar	35 l/min	3/4" BSP	13 kg