


Pumps

Manual

- ▶ Suitable for pumping organic solvents, diesel, fuel oil, etc.
- ▶ Telescopic suction tube for use even with 216.5 l drum, including drum with a bung in the body.

Type **1282**


 2" connection


 25 l/min.



- ▶ Suitable primarily for water and oils.
- ▶ Telescopic suction tube for use even with 216.5 l drum, including drum with a bung in the body.

Type **1283**


 2" connection


 25 l/min.



- ▶ For pumping petroleum products such as oils up to SAE 90 and diesel.
- ▶ Telescopic metal tube for depths of 480–900 mm.
- ▶ Suitable for 60–220 l drums.

Type **7003**


 G2" and 3/4" connection


 16 l/min.



- ▶ For oils up to SAE 50, self-lubricating, non-aggressive media.
- ▶ Suitable for motor oil, machine oil, cutting oil, each up to SAE 50, fuel oil, diesel, paraffin oil, undiluted anti-freeze mixture.
- ▶ 1200 mm suction hose.
- ▶ 1000 mm PVC hose with plastic nozzle.
- ▶ For 60/200/220 l drum.

Type **4582**

 G2" and M 64 × 4" connection


 12 l/min.



Stainless Steel Pump for Chemicals

- ▶ The pump is controlled manually and is used for pumping aggressive chemicals such as acetone, alcohols, lye, and strong acids.
- ▶ Used for containers from 20 to 200 l to fill volumetric containers, tanks, canisters, etc.
- ▶ Material: INOX stainless steel, PTFE.
- ▶ 940 mm suction pipe.

Type **8242**

 G2" connection

 36 l/min.


NEW




Manual Diaphragm Pump

- ▶ For anti-freeze, windscreen washer fluids, lye, and soap.
- ▶ Material: polypropylene, Neoprene, NEOP.
- ▶ For 60/200/220 l drum.
- ▶ 1500 mm hose.
- ▶ 885 mm suction hose.

Type **6672**

 G2" connection

 20 l/min.

