

PRODUCT No. 6687

Pump for viscous oils Visconet II



(Illustrative photograph)

Technical data

Power	230 V
Transmission capacity	approx. 25 l/min
Suction hose	840 mm
Viscosity	200 – 2000 mPas
Temperature of the medium	-10 / +35°C
Thread (hose/barrel)	DN 19x4 mm/G 2"
Delivery hose	4 m
Electrical cable	2 m
Weight	13,5 kg

Attributes

- Suction hose allows pumping from poorly accessible places.
- The pump is supplied with a suction hose with a filter – 840 mm.
- Equipment: dispensing hose – 4m, dispensing nozzle with swivel joint, 2" fitting for barrel installation.
- Power supply – 230 V, 50 Hz, 740 W.

Product purpose

- Designed for pumping viscous oils of SAE 80.

Additions

- Accessories can be ordered – Digital flowmeter No. 6688.
- The pump cannot be used in the food industry.
- The must not be used for combustible and explosive liquids of hazard classes AI, AII and B. AIII hazard class liquids shall not be used when the liquids are heated to a temperature above their flash point. The pump must not be used in a potentially explosive zone.