

PRODUCT No. 3344

Pumping station – 430 l /12 V



(Illustration photograph)

Technical data

Material	UV stabilized Polyethylene
Pump output (12 V)	35 l/min
Capacity	430 l
Weight	55 kg
Width	860 mm
Depth	1180 mm
Height	910 mm

Attributes

- Made of UV stabilized Polyethylene (PE).
- Easy manipulation – suspension loops, fork-lift machinery.
- Equipped with counter which helps against unwanted liquid movements during transportation.
- Stations are mobile and sufficiently sturdy for placing on trucks etc.
- Equipped with lockable lid.
- Certificated with ADR for transportation of dangerous substances (International road transportation).

Standard equipment: 4 m long hosepipe, nozzle with closing valve, suction hose with filter, 2" intake (filler) neck with external threading. Digital flowmeter (measuring tolerance $\pm 0,5\%$). Floating fuel level indicator. Ventilation protected from spill during transportation. Lockable top protecting the service unit from unfavourable weather and from unauthorized personal access. Mobile filling station can be also delivered in 12 V or 24 V version with output of 35 l/min., or 230 V with output of 56 l/min.

Product purpose

- Designed for diesel/fuel dispensing and transportation with possibility of placing the stations on trucks hull – which enables safe and legal fuel transportation.

Additions

- Stations have received ADR certificate and are fully compatible with relevant regulations.