

PRODUCT No. 7216

Pumping device for diesel dispensing – lid, flow-meter, winch, external placing



(Illustration photograph)

Technical data

Material	Polyethylene/steel
Weight	255 kg
Capacity	2500 l
Output	72 l/min
Power supply	230 V
Width	1200 mm
Depth	1800 mm
Height	1800 mm



Attributes

- Made of linear polyethylene with low density (LLD-PE) – Hexagonal shapes for stability; steel – reinforcements for transport and full load performance.
- Special double-layer construction – fullfills an integrated catching basin function.
- The bottom is equipped with slots which allows manipulation by fork-lift machinery.
- Equipped with a flow-meter, winch and lid – suitable for outdoor usage.
- Equipment: Optical indicator of damage of one internal container, filling hole with TW coupling and an end switch, venting valve, liquid level indicator, electronic overload sensor, electric pump – 230 V/ 72 l/min, dispensing hose – 4 m (type 7216 – 8 m long dispensing hose), flow-meter, winch.

Product purpose

- Designed for storing and dispensing diesel and heating oils (substances with a flash point > 55°C) outdoors according to EN13341 regulation.

Additions

- Available in three variants – internal use/under the roof placing (indoor), version with lid for outdoor usage, version with lid – flow meter and reel with 8 m long outdoor dispensing hose.
- This type is equipped with a lid, flow-meter and winch with 8 m long hose – intended for external use.