

### PRODUCT No. 3558

### Internal pump station – 9000 l



(Illustrative photograph)

#### Technical data

Material	Polyethylene (PE)
Capacity	9000 l
Weight	490 kg
Pump output	79 l/min (230 V AC)
Length of delivery hose	6 m
Width	3250 mm
Depth	2450 mm
Height	2950 mm



#### Attributes

- Made of polyethylene by rotary moulding method.
- Double-casing construction – no need of catching basin.
- Simple installation in an open area without further requirements.
- Nominal volume is 95% of overflow volume.
- Resilient to UV radiation and mechanical damage.
- Application – e.g. companies with a smaller vehicle fleet, smaller carriers, garages, depots, etc.
- Dimensions of the product may vary in a range of +/- 1%.

#### **Standard equipment:**

Pump 79 l/min / 230 V AC, digital flowmeter K600 B/3, 6 m long delivery hose, automatic delivery nozzle, glass filter with water separator, 2" filling pipe in housing, mechanical safety against overflow (Spill-Stop), liquid level indicator UNIRx (in litres), inner housing leakage indicator, max. level GOK indicator, LED lighting with movement sensor.

#### Product purpose

- Designed for vehicle fleets as a pump station. Designed exclusively for diesel fuel. Storage and dispensing of gasoline or other unapproved liquids is prohibited!