

PRODUCT No. 8261

Pump set for barrels – 230 V

(Illustrative photograph)

Technical data

Connecting cable	2 m
Connection with container	G 2" outer barrel adapter M 64 x 4 outer
Connection for dispensing	G 1" outer
Drive	axial
Flow	52 l/min
Max. dispensing height	15 m
Suction height	2 m
Set weight	4,3 kg

Motor:

Voltage	230 V DC
Frequency	50 Hz
Power consumption	1,8 A
Output	0,32 kW
Rpm during back-pressure 0,5 bar	7500 rpm
Construction type	IMB5
Protection class	IP 44
Pump material	PA



Attributes

- The pumping set is designed for containers of capacity from 200 l to 1000 l.
- Equipped with a backlit ON / OFF switch and a motor with a thermal sensor.
- Siphon protection according to WHG (water management Act).
- Dispensing hose of 4 m length, DN 19, G 1" outer, G 1" inner.
- Telescopic suction tube with brass suction basket.
- The pump is very light and quiet, resistant to light contamination in the pumped liquid.
- The liquid level can be manually drawn into the operating level.
- The pump can be used manually in the event of a power failure.

Product purpose

- Designed for pumping diesel or heating oil from barrels or containers of capacity from 200 l to 1000 l.