

SPECIFICATION SHEET

INPRO OIL TRANSFER PRESSURE PUMP

CONTACT

BRAND

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DESCRIPTION

Inpro GP NW 230V Oil Transfer Pressure Pumps (Flow rates up to 200L/hr). are designed for oil installations using dead leg pipework with no return. Controlled by an internal pressure switch only operating when fuel is required by the appliance(s). 6m vertical suction lift & 20m vertical lift on discharge. Suitable for use with biofuels up to B35. For multiple appliance systems even when appliances are at different heights. A pressure regulating valve is required at each appliance in the feed line.



Note Only the GP30 (30lph) is supplied with the front cover as in the picture.

FEATURES

- Controlled by an internal pressure switch
- 6m vertical suction lift & 20m vertical lift on discharge
- Suitable for use with biofuels up to B35.
- For multiple appliance systems even when appliances are at different heights.
- Pressure regulators will be required at the appliance(s)

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE (EX. VAT)
OL-GP30	Inpro GP NW Oil Transfer Pump - 30lph	Max Flow - 30lphVoltage - 230vMax Pressure - 3.5 Bar	£1,181.40
OL-GP70	Inpro GP NW Oil Transfer Pump - 70lph	Max Flow - 70lphVoltage - 230vMax Pressure - 3.5 Bar	£2,435.51
OL-GP130	Inpro GP NW Oil Transfer Pump - 130lph	Max Flow - 130lphVoltage - 230vMax Pressure - 3.5 Bar	£3,487.12
OL-GP200	Inpro GP NW Oil Transfer Pump - 200lph	Max Flow - 200lphVoltage - 230vMax Pressure - 3.5 Bar	£3,385.50