



ref. 99051501

TS PFPN10-1000/10-1500 ULTRA POWER 4

DRAAGBARE MOTORPOMPEN

Nominal flow rate: 1500 l/min

Exhaust coupling: 2x DSP70 with lid

Engine: 4-stroke with electronic gasoline injection VW Polo AER - Water-cooled

Nominal power P1: 50 kW at 5400 U/min

DESCRIPTION

The Ziegler UltraPower 4 is a powerful, portable pump with VW 3 cylinder 4-stroke aluminium engine with electronic fuel injection, executed as PFPN 10-1500, tested according to NORM EN 14466.

Flow rate at 8 bar:

- 2000 l/min - 3 m suction height
- 1050 l/min - 7.5 m suction height

TECHNICAL SPECIFICATIONS

- Controls integrated in the housing, glove-friendly and LED display (pressure gauges, start button, electronic speed control, tachometer, operating hours counter, cooling water warning, oil pressure, ...).
- Trokomat Plus deaeration pumps which can be switched off manually
- Tourmat: automatic control of pump pressure with changed flow rate
- Automatic speed limitation when priming
- Temperature valve fully automatically discharges water at approx. 60°C when no water is drawn off and the temperature rises too high.
- Possibility to connect an auxiliary tank by 3-way valve
- Extendable LED searchlight of 1500 lumens
- Grondspikes
- Automatic centrifugal clutch
- Carrying frame with 4 folding handles
- Press outlet equipped with handwheel control and self-closing valve seats.
- Pump: Single-stage centrifugal pump, type PFPN 10-1500 according to EN 1028.
- Nominal flow rate: 1500 l/min
- Nominal pressure: 10 bar

Vanassche Firefighting Engineering

Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

Vanassche Services

Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

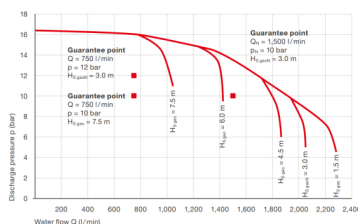
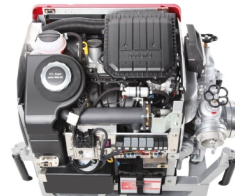
- Flow rate at 10 bar: 1900 l/min
- Exhaust coupling: 2x DSP70 with lid
- Coupling inlet: DSP 110 with lid
- Engine: 4-stroke with electronic gasoline injection VW Polo AER - Water-cooled
- Starter: electric start
- Cubic capacity: 999 cm³ (3 cylinders)
- Nominal power P₁: 50 kW at 5400 U/min
- Tank capacity: 17 litres
- Material through which water flows (pump housing, impeller, etc.): aluminium alloy resistant to seawater
- Pump shaft material: stainless steel
- Dimensions: L1039 x W720 x H846 mm
- Weight: 195 kg
- Standardisation: EN 14466

OPTIONS AND ACCESSORIES

- 99016264: rehearsal starter with rope as emergency start
- 99069434: container for hand starter
- 99016985: tank sieve
- 99017089: exhaust hose
- 99072616: 230V trickle charger
- 99072445: wet plug for jump starter

Suction accessories in option :

4 x suction hose diameter 110mm 2,5m long, suction basket, protective basket, 4 x coupling spanners, 2 working ropes, small tools and exhaust extension tube.



Vanassche Firefighting Engineering

Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

Vanassche Services

Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be