

OTTER

Portable Pump (PFPN 6-500)



Description

The portable pump OTTER is certified as PFPN 6-500 according to EN14466. The robust design offers less weight, compact measurements and simple operation.

Advantages

■ Performance

- Maximum output of 500 l/min at 6 bar (132 gal/min at 87 psi) through high efficiency of the centrifugal pump

■ Light weight

- The portable pump weighs only 66 kg (145.5 lbs) when fully tanked, suitable to be carried by 2 people

■ Easy to carry

- Tubular carrying frame with four fold-down, plastic covered handles
- Surrounding carrying frame

■ Engine

- Briggs & Stratton 2-cylinder 4-stroke engine
- Air cooled
- Reliable starting behavior

■ Pump

- Curvilinear impeller
- Spiral housing
- Shaft sealing via maintenance-free axial face seal
- Rapid suction up to 7.5 m (295 in) with manual piston pump
- Twin outlet optional available

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Portable Pump (PFPN 6-500)



Foldable handles for carrying



Proven B&S 4-stroke engine



Spotlight



Manometer



Compact dimensions



Manual piston priming pump

Technical Data

Pump	Single-stage light alloy centrifugal pump curved impeller blades and diffuser with spiral housing
Pump output at 3 m suction height	PFPN 6-500 500 l/min at 6 bar (132 gal/min at 87 psi) 800 l/min at 5 bar (211 gal/min at 72.5 psi) 1000 l/min at 4 bar (264 gal/min at 58 psi) Max. 1100 l/min at 3 bar and 1.5 m suction height (290 gal at 43.5 psi)
Priming pump	Manual piston suction pump Max. suction height: 7.5 m (295 in)
Engine	Briggs&Stratton V2 cylinder, 4-stroke OHV gasoline engine, output 13 kW (18 HP) at 3600 min ⁻¹ , pressure-feed lubricating system with outside filter element for simple maintenance
Dimensions	L x W x H: 510 mm x 560 mm x 630 mm / L x W x H: 20 in x 22 in x 24.8 in
Weight	Ready to operate: 66 kg (145.5 lbs)
Connections	Suction: 2 1/2" (Storz B) Pressure: 2 1/2" (Storz B)

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