

Floating pump F1500 with fittings

<https://www.securhit.com/en/fire-pump/290-flotopompe-f1500-avec-raccord-dsp-65.html>

Floating pump with fittings



Description

The F1500 float pump is high-performing and powerful with a maximum flow rate of 1535 l/min and a maximum pressure of 5.5 bars, making it one of the top-performing floating water pumps in its category. It is ideal for pumping water from natural sources. It also serves as an effective aid for firefighters during operations where water pumping is necessary, or for filling tanks, draining flooded areas, or extinguishing fires.

The pump is made of aluminum alloy, and the float is made of highly resistant rotomolded polyethylene.

It is equipped with a 4-stroke Honda GXV 390 engine of 13 HP and has 4 large carrying handles, making it very ergonomic. The F1500 water pump has a very long operating time without refueling thanks to its large tank.

It operates from a depth of 20mm, and its maximum particle size is 15mm.

The F1500 floating water pump comes with a DSP 65 connection and can also be supplied with a simple threading or other types of connections upon request.

DESCRIPTION

New construction for improved performance.

Integrated fuel tank with a volume of 6L.

Operating time of over 2 hours.

New ergonomic design.

Easy handling thanks to 4 handles.

Compact shape and dimensions.

Ergonomic float for better stability.

FEATURES

Max flow rate: 1535 l/min

Max head: 55 meters

Starting system: Manual

Weight: 57 Kg empty / 62 kg full

Dimensions: 920 x 710 x 510 mm

Flow at 0.5 bar: 1300 l/min

Flow at 1 bar: 1150 l/min

Flow at 3 bar: 600 l/min

Flow at 4 bar: 415 l/min

Flow at 5 bar: 200 l/min

Caractéristiques

- Dimensions : 920 x 710 x 510 mm
- Autonomy : 2 heures
- Dry weight : 55 kg
- tank volume : 6 litres