

HIGH PRESSURE PETROL PUMP KPC KGP150D

https://www.securhit.com/en/fire-pump/87-motopompe-essence-auto-amorcante-kpc-kgp150d.html

KGP150D self-priming high-pressure petrol fire pump



Description

The KGP150D self-priming gasoline motor pump is a high pressure pump that can be used for first response firefighting or for transferring water. It is compact and easily transportable with high performance.

It is equipped with an LS208 (EURO 5) engine with a maximum power of 4 kW at 3600 rpm and a displacement of 210.9 cc.

Performance:

Maximum flow: 18 m³/h
Maximum pressure: 10 bars
Flow rate at 3 bar: 250 l/min
Flow rate at 6 bar: 180 l/min
Flow rate at 8 bar: 100 l/min
Maximum suction height: 7 m
Maximum grain size: 5 mm

Features

Dimensions: 530 x 390 x 500 mm

Weight: 26 kg

Suction inlet: 1 x BSP 1.5□ which can be equipped with connections on request

Discharge outlets: $1 \times BSP 1.5 \square \square 2 \times BSP 1 \square$ which can be equipped with connections on request

Caractéristiques



- Dimensions : 530 x 390 x 500 mm

- Weight : 26 kg

- Maximum height: 100 m