

PETROL PORTABLE FIRE PUMP FIRE1000

<https://www.securhit.com/en/fire-pump/147-motopompe-incendie-fire1000-avec-raccords-et-bouchons.html>

TS 10/1000 with 4 stroke petrol engine, flow 1480 l/min @ 10 bar



Description

FIRE 1000 portable fire pump compliant with EN 1028-1-FPN 10-1000 for fire fighting, flooding, water transfer, column testing....

ENGINE

Fiat 4-stroke 4-cylinder liquid-cooled engine

Engine model: FPT 1368

Power: 77HP (57kW) at 6000rpm

Fuel: unleaded gasoline 95

Tank capacity: 15L

Sound volume: 85dB (at 1000l/min and 10bar)

Starting: electric and by rope starter with automatic return

PUMP

Pump type: two-stage centrifugal,

PRIMATIC self-priming with double diaphragm pump with fully automatic suction regulation

Anodized aluminum pump body resistant to seawater.

Stainless steel shaft.

Mechanical seal: carbon ceramic

Suction: FM 4" with filtration grid equipped with an AR100 half-connection (other on request) and a cap

Discharge: 2 X FM 2" equipped with DSP65 half-connections (other on request) and caps

PERFORMANCE

Suction height of 3 meters:

1790 L/min at 6 bar
1700 L/min at 8 bar
1350 L/min at 10 bar
1000 L/min at 11.5 bar

Suction height at 7.5 meters:

800L/min at 8 bar

Max suction height: 8 meters

FINISHING

Bodywork: fire red
Pump body: fire red

FEATURES

Dimensions (LxWxH): 1092 x 749 x 842 mm
Total weight in use: 192.5kg

Caractéristiques

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- Total weight : 192.5 kg