



## IDROFOGLIA IF-B SA 40

**Product price:**

**1.177,00 € tax excluded**

### **Product description:**

#### **IDROFOGLIA WT20**

IDROFOGLIA WT20 WATER PUMP is a gasoline-powered submersible ideal for pumping wastewater, rainwater and contaminated liquids.

IDROFOGLIA main features:

IDROFOGLIA WT20 Petrol engine: guarantees high power and autonomy.

IDROFOGLIA WT20 Centrifugal pump: ensures an even and constant flow.

Cast iron body: guarantees long life and resistance to atmospheric agents.

IDROFOGLIA WT20 2" diameter: allows large quantities of water to be pumped quickly and efficiently.

Maximum flow rate of 710 litres per minute: meets the needs of large pumps.

Maximum power of 3.6 kW: guarantees high power and autonomy.

IDROFOGLIA Suction height of 8 metres: allows suction from wells and tanks.

Maximum debris section of 24 mm: allows you to pump water with a certain amount of debris.

30 metre water column meter: allows pumping over a height of 30 metres.

IDROFOGLIA WT20 Fuel tank capacity of 3.1 litres: provides a working autonomy of approximately 2 hours.

### **Technical characteristics IDROFOGLIA WT20:**

Pump type: Waste water

Maximum power: 3.6 KW

Fuel: Petrol

Diameter (Ø): 2" - 50 DN

Maximum suction height: 8 m

Maximum flow rate: 710 Lt/min

Debris section: 24 mm

Water column meter: 30 mca

Tank capacity: 3.1 Lt





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### Advantages IDROFOGLIA WT20:

Powerful and versatile: ideal for a variety of applications.

Petrol engine: guarantees high power and autonomy.

Cast iron body: guarantees long life and resistance to atmospheric agents.

2" diameter: allows large quantities of water to be pumped quickly and efficiently.

Maximum flow rate of 710 litres per minute: meets the needs of large pumps.

Maximum power of 3.6 kW: guarantees high power and autonomy.

Suction height of 8 metres: allows water to be sucked from wells and cisterns.

Maximum debris section of 24 mm: allows water with a certain amount of debris to be pumped.

30 metre water column meter: allows water to be pumped over a height of 30 metres.

Fuel tank capacity of 3.1 litres: guarantees a working autonomy of approximately 2 hours.

### Advantages IDROFOGLIA WT20

if you are looking for a product such as IDROFOGLIA WT20 or similar with similar characteristics click [HERE](#).

Images purely indicative.

### Product features:

Fuel: Gasoline

Fluid type: Waste waters

Height of suction (m): 8

Maximum output capacity (Lt/min): 710

Max power (KW): 3.6

Diameter (Ø): 2" - 50 DN

Debris size capacity (mm): 24

Max head (mca): 30

Fuel tank capacity (L): 3.1



