

Submersible pump stainless steel 304 1" x 1 1/2" x 3/4" hose tail x male thread x hose tail 5,2A 230VAC blue AUTO type Multi IP Multi stage (7031124)



TECHNICAL SPECIFICATIONS

Colour blue

Type Multi IP

Material stainless steel 304

Output Power 1,5 HP

Pump body stainless steel 304

Material impeller 1 noryl

Model AUTO

Max. head 40 m

Connection hose tail x male thread x hose tail

Type Multi stage

Float not included

Voltage 230VAC

Max. temperature 35 °C

Power 1 kW

Ampere 5,2 A

Max flow rate 6 m³/h

Maximum ambient temperature 40 °C

Minimum ambient temperature 0 °C

Size 1" x 1 1/2" x 3/4"

BEP Capacity 3.6

BEP Head 27.5

PORlh 35

PORhh 22

PORlq 2.52

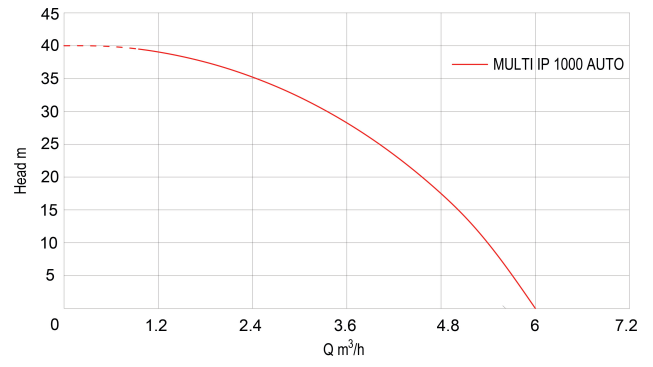
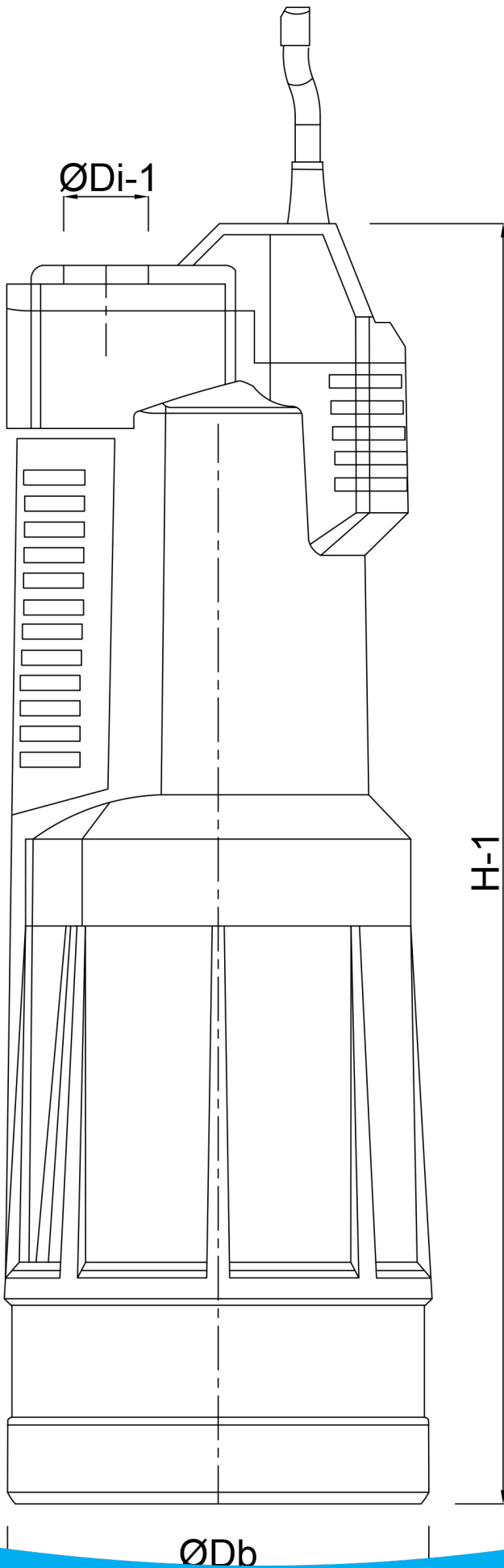
PORhq 4.32

DIMENSIONS

Db 200 mm

H-1 580 mm

ØDi-1 1 "



PRODUCT INFORMATION

For clean water only.

Max. immersion depth: 7 metres.

High pressure submersible pump designed for irrigation.

Comes with a cooling jacket so they can be partially submerged.

Built-in pressure switch to start pressure set for pump, start at 3bar and stop at 5.6bar.

Screen filter built at the bottom of the pump allows the water to be pumped down to 5cm.

10 mtr cable and DIN plug.

It is recommended to use a pressure tank to prevent switch from oscillating.

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