

Pumps are suitable for pumping clean water without solid admixtures or abrasive material.



Construction characteristic

- stainless steel pump body
- stainless steel suction strainer
- Stainless steel shaft
- impellers from technopolymer with glass fibres
- mechanical seal
- floating switch
- power cable 20 m H07RN-F
- control box

Motor

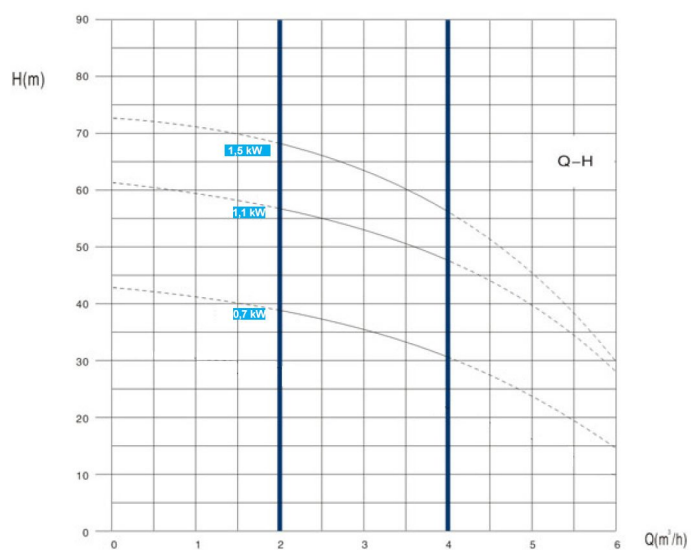
- an engine immersed in an oil bath cooled by pumped liquid
- degree of protection IP 68
- insulation class F
- single phase version with control box
- self-lubricating bearing
- speed 2800 rpm

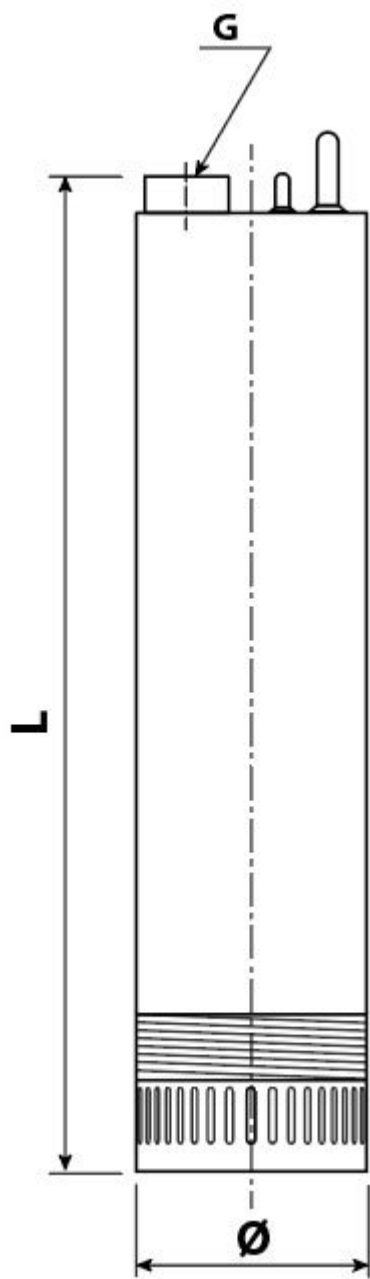
Usage

- type of liquid: pure water without solid additives and abrasive material
- max. pumped liquid temperature 40°C
- max. immersion 20 m
- max. switching time 30/hour

Aplikace

- pumping water from bores, wells and reservoirs
- construction of domestic booster-sets
- construction of industrial waterworks
- irrigation





Type:	1100 AUT
Power input:	1100 W
Q max:	l/h
Head hight:	65 m
Voltage:	230 V
Weight:	20 kg
Cable length:	20 m
Diameter:	127 mm
G dimensions:	1 1/4" mm
L dimensions - lenght:	600 mm
Max. temperature:	40 °C