IP 370 SEA

NEW





The IP 370 SEA is a robust submersible pump designed for pumping technically clean fresh water and seawater. The use of durable construction materials and a dual seal—mechanical and lip seal—ensures high resistance to demanding operating conditions and effective protection of the motor against contact with water.

Features:

- Dual shaft sealing system (mechanical + lip seals)
- Simple filtration system for removing particles
- Seal durability confirmed by a 3,500-hour continuous operation test
- Capable of pumping water down to a level of 1 mm or 2 cm, depending on the base used.

Applications:

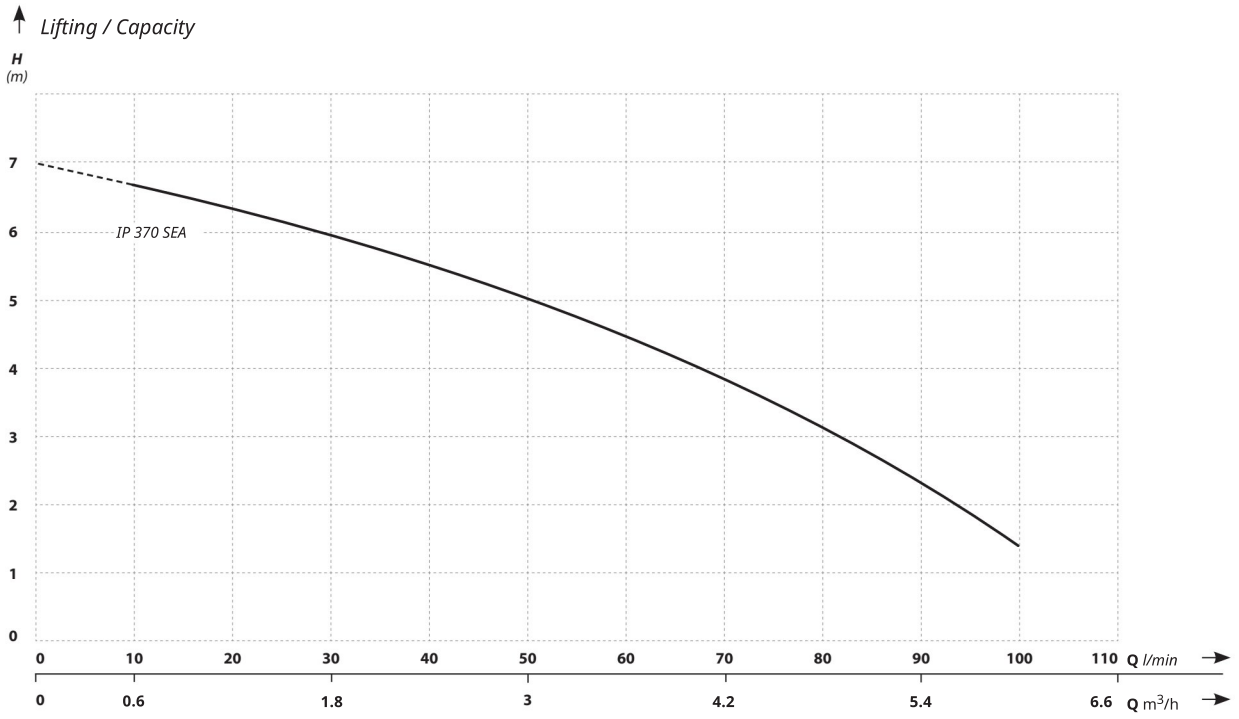
- Draining water tanks
- Pumping rainwater
- Pumping seawater

Technical Specifications:

- Max. liquid temperature: 35°C
- Power supply: 230 V / 50 Hz
- Insulation class: F
- Protection rating: IPX8
- Water pH: 6.5–8.5
- Rotational speed: 2850 RPM

Materials:

- Pump and motor housing: PPO polymer
- Impeller: polyamide (PA)
- Shaft: stainless steel



EAN	Model	lift (m)	flow rate (l/min)	motor power (W)	power supply (V)	current draw (A)	Capacitor (µF)	Port size (inches)	Weight (kg)
5903887262231	IP 370 SEA	7	100	370	230	1.8	8	1	4.5