

Application



The Hyjet HHR370S submersible pump is designed for residential rainwater harvesting systems. It features an automatic rain-to-mains changeover system, prioritising the use of tank water and seamlessly switching to mains water when the tank is empty or during power outages. This design eliminates the need for an in-tank float switch, simplifying installation and reducing maintenance requirements.

Ideal for supplying water household fixtures such as toilet and washing machines.

Specification

Pump body: AISI 304 Stainless steel

Impeller: Technopolymer

Motor shaft: Stainless steel AISI304

Double Mechanical seal: Silicon carbide – graphite/ceramic
– graphite

Motor: IP68

Cooled motor (by water) of class F and thermal protection

Electric power cable HO7RN 5m with 3 pin



Features and benefits

Run dry protection

Automatic pressure controller (Start & Stop on demand)

Quick & easy to install

Efficient on power consumption

Suitable for single & double storey homes

Automatically switches to mains

Bringing water to life



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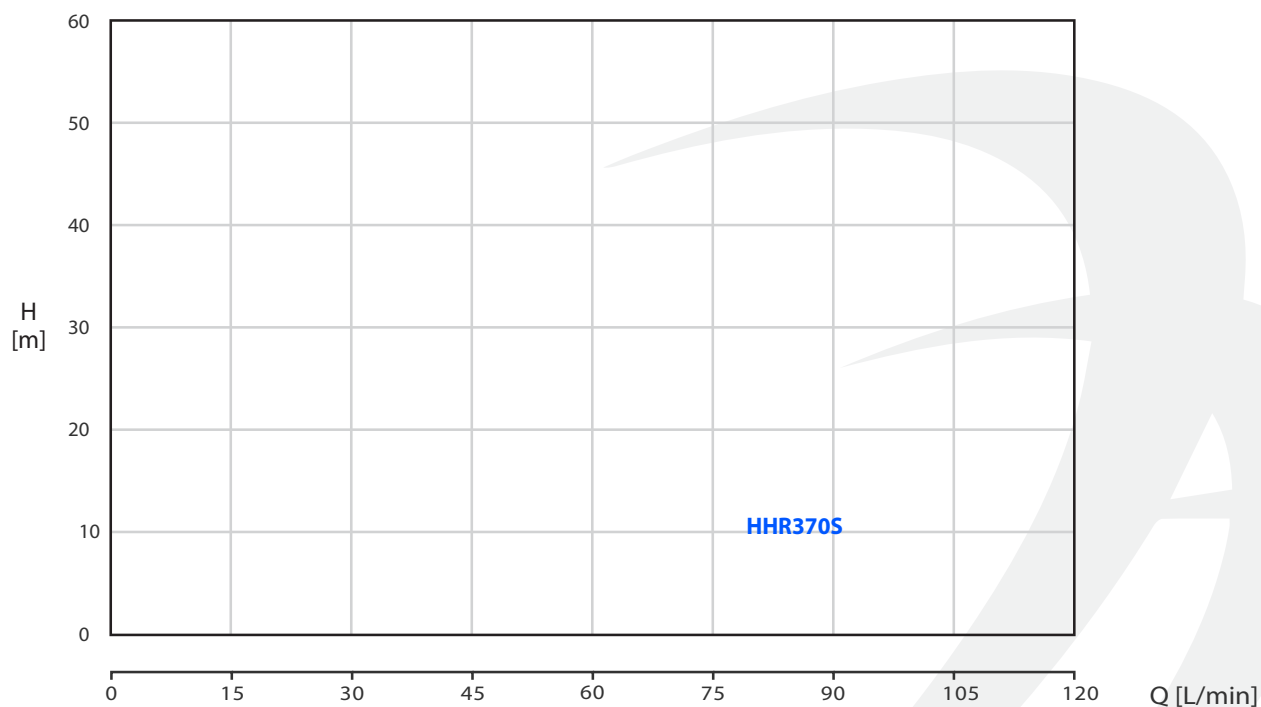
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Model Number

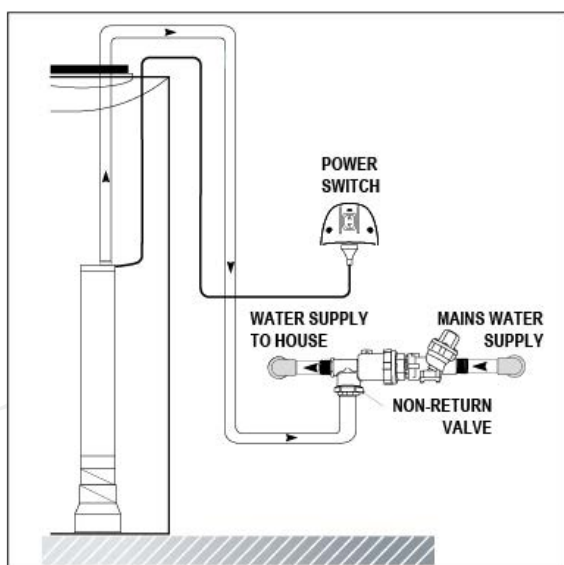
Performance curves



TECHNICAL DATA

MODEL	VOLTS	POWER (kW)	MAX FLOW (L/min)	MAX HEAD (m)	TAP QTY	SUITABLE FOR	OUTLET (mm)	INLET (mm)
HHR370S	240	0.37	82	36	4	Single	20	20

Installation Guide



Bringing water to life

