



Applications | 產品用途



Optional

- **Protective cover**
Protect the pump from sunlight and rain
- **L-shaped mounting bracket**
Allows the pump to be wall-mounted

Material

Plastic Galvanized steel Stainless steel

● Inlet/outlet

Discharge

1 Inch / 25mm 3/4Inch / 20mm

Operating conditions

- Ambient temperature: Max. +40°C
- Liquid temperature: +4°C ~ +40°C
- Applicable liquids
Clean water or non-corrosive liquids without solid particles, with properties similar to water.

Features

- Automatically starts when the faucet is opened and stops when water is turned off. Operates quietly while maintaining a stable and strong water flow without fluctuation.
- Integrated with a computer-controlled circuit design for smart operation.
- Built-in protection switch for enhanced safety and reliability.
- The impeller adopts a centrifugal multi-stage design, which is quiet and low-noise during use.

可選配

- **保護罩**
防止泵浦日曬雨淋
- **L型固定架**
可將泵浦架至牆壁上



材質

塑膠 鍍鋅 白鐵

● 出入口

口徑

1 Inch / 25mm 3/4Inch / 20mm

使用條件

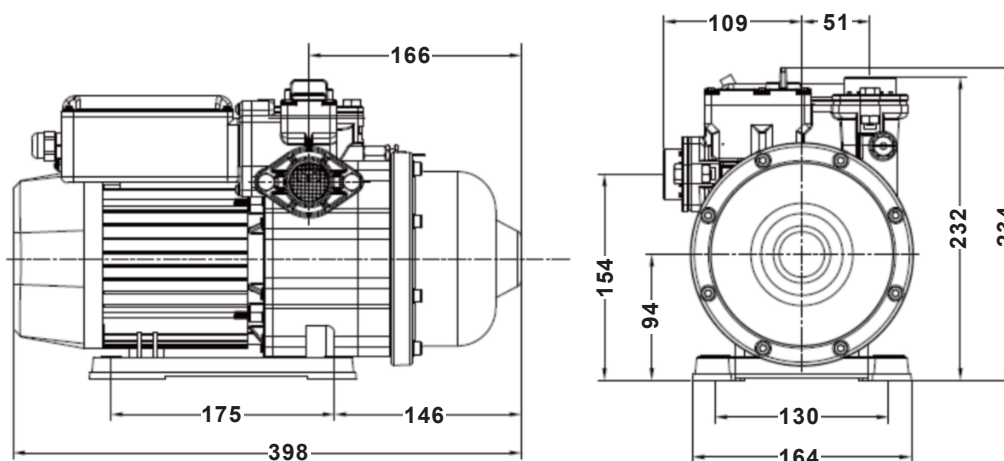
- 環境溫度 : Max. +40°C
- 液體溫度 : +4°C ~ +40°C
- 適用液體 : 清水或是無腐蝕性、無含固體顆粒性質接近水的液體。

產品特性

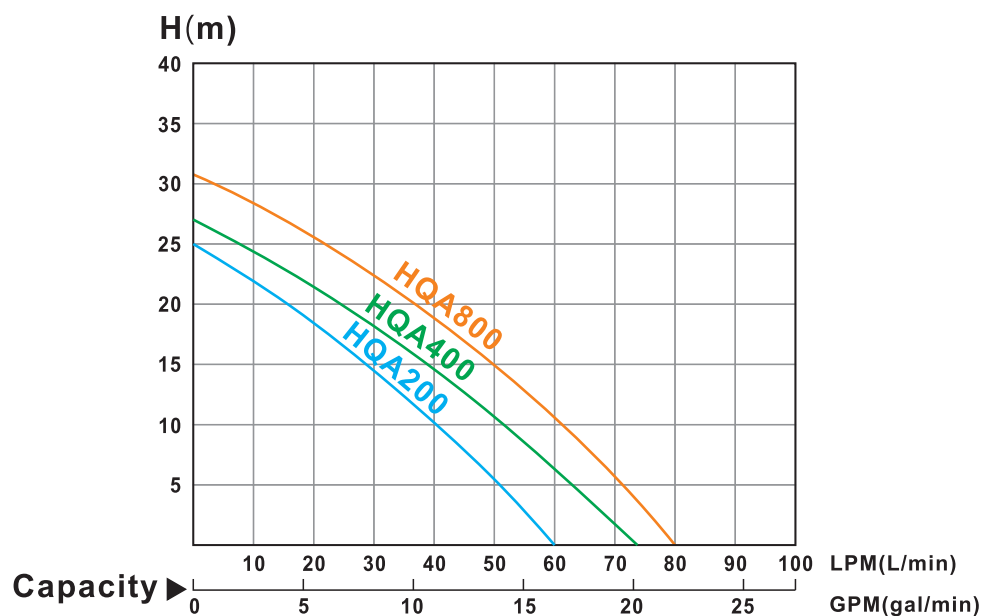
- 用水時，水龍頭打開，加壓機自動運轉，運轉安靜並保持穩定水流而出水量大，不會忽大忽小，關水後加壓機自動停機。
- 本泵浦結合電腦控制電路設計。
- 本泵浦內置保護開關。
- 葉輪採離心多段設計，使用時安靜低噪音。

Dimensions | 外觀尺寸

- Unit:mm -



Performance Curve | 特性曲線



TYPE 型號	POWER 馬力	DISCHARGE 口徑	VOLTAGE 電壓	AMPS 電流	MAX HEAD 最大揚程	MAX CAPACITY 最大水量	SERIES 產品系列
	HP (kW)	Inch(mm)	V	A	m	L/min	
HQA225-3.18 265	¼ (0.18)	1" (25)	220-240	1.5	25	60	HQA200
HQA225-3.37 265	½ (0.37)	1" (25)	220-240	1.8	27	74	HQA400
HQA225-3.75 265	1 (0.75)	1" (25)	220-240	3.0	31	80	HQA800