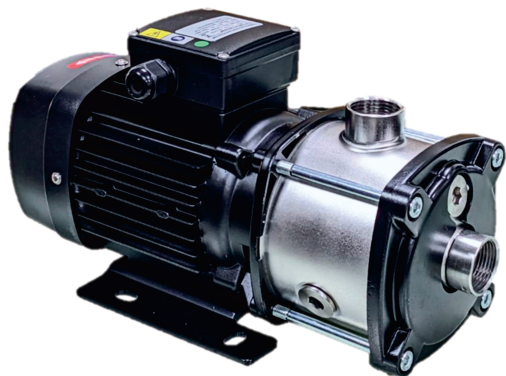




Applications | 產品用途



Operating conditions

- Ambient temperature: Max. +40°C
- Liquid temperature:
 - Standard mechanical seal +4°C~+40°C
 - Heat-resistant mechanical seal +4°C~+90°C
- Positive suction head (water source above the pump). If the water tank (water source) is lower than the pump, the suction lift should not exceed 3M, and a check valve must be installed.

Features

- Equipped with extended motor shaft for a compact structure design.
- Aluminum alloy motor housing with excellent heat dissipation.
- Stainless steel impellers and diffusers with wear-resistant design. (The more stages, the higher the discharge pressure.)
- The main liquid contact components are made of stainless steel to ensure clean (rust-free) water for peace of mind.

使用條件

- 環境溫度：Max. +40°C
- 液體溫度：
 - 標準軸封 +4°C~+40°C
 - 耐熱軸封 +4°C~+90°C
- 正壓進水[水源高於水泵]。若水箱[水源]低於水泵，吸入高度不應超過3M，並須安裝逆止閥。

產品特性

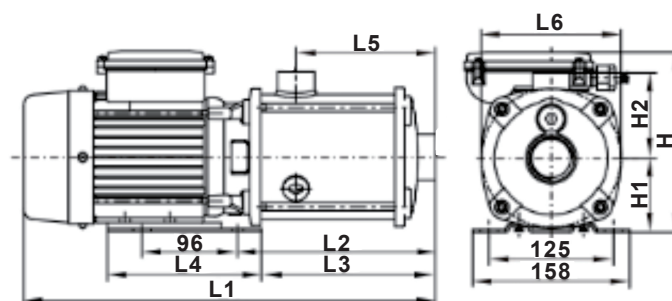
- 配備加長軸馬達；結構設計緊湊。
- 鋁合金馬達外殼，散熱優良。
- 不鏽鋼多節泵葉片和導葉設計耐磨。(泵葉段數越多，出口壓力越大)
- 主要液體接觸面採用不鏽鋼材質，確保水質潔淨(不生鏽)，安心無憂。

HMC 臥式多段泵浦



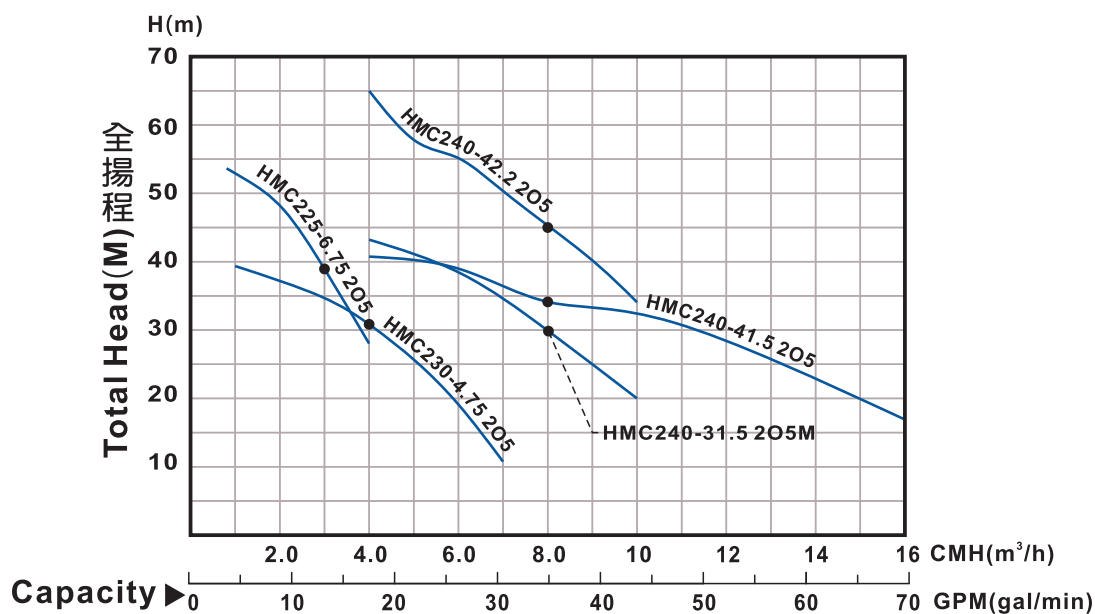
Dimensions | 外觀尺寸

- Unit:mm -



TYPE 型號	L1	L2	L3	L4	L5	L6	H	H1	H2
HMC225-6.75 2O5	416	203	179	155	144	140	165	75	90
HMC230-4.75 2O5	360	145	121	155	86	140	188	75	86
HMC240-31.5 2O5M	408	408	-	-	100	182	217	100	-
HMC240-41.5 2O5	438	438	-	-	130	182	217	100	-
HMC240-42.2 2O5	438	438	-	-	130	182	217	100	-

Performance Curve | 特性曲線



TYPE 型號	POWER 馬力	DISCHARGE 口徑	PHASE 相數	HEAD 標準揚程	CAPACITY 標準水量	STAGES 段數	WEIGHT 重量
	HP(kW)	Inch(mm)		m	m³/h		KG
HMC225-6.75 2O5	1 (0.75)	1" (25)	3	38	3.0	6	12
HMC230-4.75 2O5	1 (0.75)	1¼"(30)	3	31	4.0	4	11.5
HMC240-31.5 2O5M	2 (1.5)	1½"(40)	3	30	8.0	3	16
HMC240-41.5 2O5	2 (1.5)	1½"(40)	3	34	8.0	4	15
HMC240-42.2 2O5	3 (2.2)	1½"(40)	3	45	8.0	4	23