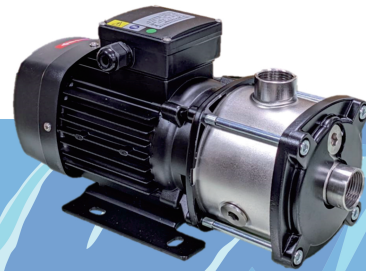




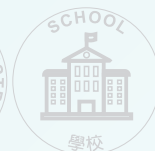
HMC 臥式多段泵浦

Horizontal multi-stage pump



產品用途

Product Usage



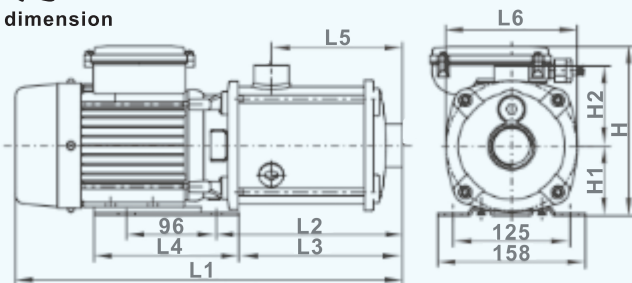
使用條件

Conditions of use

- 環境溫度：MAX.+50°C
Ambient temperature
- 液體溫度：(標準軸封)-20°C~+70°C
Liquid temperature：(Standard shaft seal)
(耐熱軸封)-20°C~+104°C
(Heat-resistant shaft seal)
- 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。
Intake water under positive pressure (water source is higher than the pump). If the water tank (water source) is lower than the pump, the suction height should not exceed 3M, and a check valve must be installed.

外觀尺寸

Physical dimension



單位:mm

型號 TYPE	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	-

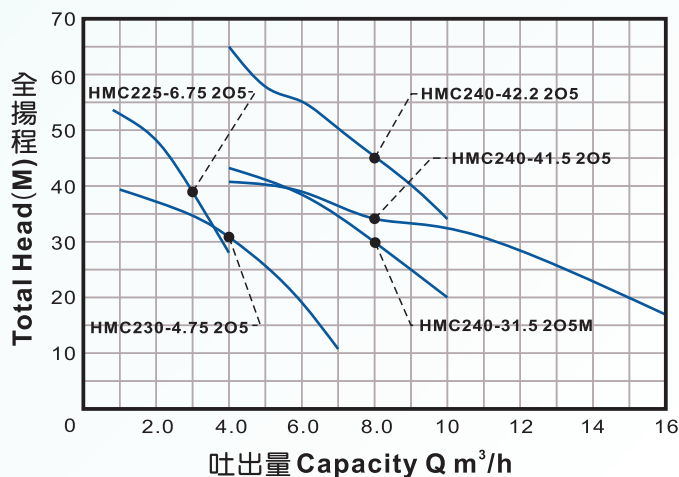
產品特性

Characteristic

- 配備加長軸馬達；結構設計緊湊。
Equipped with extended shaft motor; compact structure design.
- 鋁合金馬達外殼，散熱優良。
Aluminum alloy motor casing, excellent heat dissipation.
- 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)
Stainless steel multi-section pump blades and guide vanes are designed to be wear-resistant. (The greater the number of pump blade segments, the greater the outlet pressure)
- 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。
The main liquid contact surface is made of stainless steel to ensure clean (rust-free) water and peace of mind.

特性曲線

Characteristic curve



型號 TYPE	馬力 POWER	口徑 BORE	相數 PHASE	標準揚程 HEAD	標準水量 CAPACITY	段數 STAGES	重量 WEIGHT
	HP(kW)	Inch(mm)	Ø	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