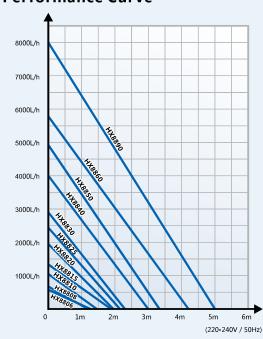
Product description

- Adopts high quality resin to seal the winding, safe and no electricity leakage.
- Professionally designed motor and pump body, lower power consumption and longer service life.
- Under or above water dual use.



Performance Curve





Specifications

Model	Voltage / Frequency					
	110-120V / 60Hz			220-240V / 50Hz		
	Power	Qmax	Hmax	Power	Qmax	Hmax
HX8806	9.5W	171.7gph	4.75ft	10W	660L/h	1.1m
HX8808	9.5W	171.7gph	4.76ft	8,0W	650L/h	1.2m
HX8810	16W	291gph	5.90ft	12W	1050L/h	1.4m
HX8815	24W	370gph	7.54ft	20W	1400L/h	1.8m
HX8820	33W	529gph	7.87ft	25W	1950L/h	1 . 95m
HX8825	43W	656gph	8.85ft	35W	2400L/h	2.15m
HX8830	58W	793gph	9.18ft	45W	2900L/h	2.3m
HX8840	92W	1110gph	12.13ft	70W	4000L/h	3 . 0m
HX8850	110W	1269gph	13.44ft	95W	4900L/h	3.3m
HX8860	153W	1480gph	16.40ft	130W	5800L/h	4.1m
HX8890	250W	1982gph	20.01ft	200W	8000L/h	5 . 0m