

PX203E

INVERTER VARIABLE FREQUENCY WATER PUMP

adjusting flow or pressure to the actual demand

Providing a constant supply & sufficient water flow

- ✓ Reduce energy costs
- ✓ Improve flow performance
- ✓ Extend equipment life

Variable frequency pump

Power consumption

Regular pump

Power consumption

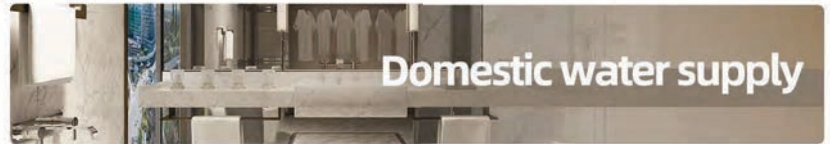
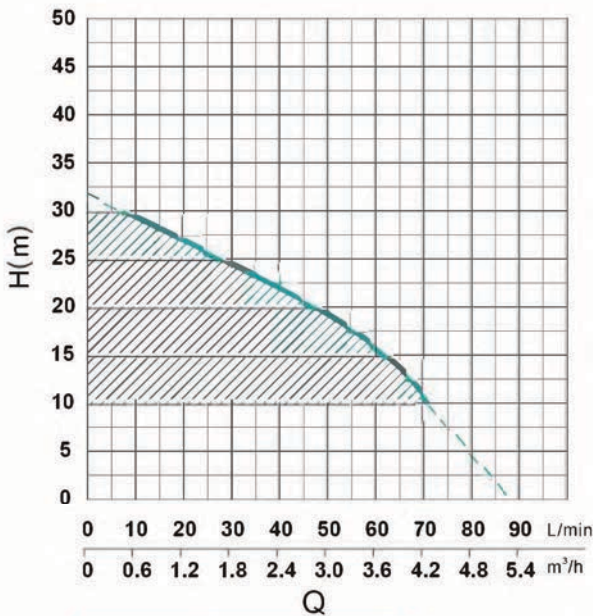


PX-203E INVERTER VARIABLE FREQUENCY WATER PUMP



- Super self-priming, exquisite and durable.
- Higher head and High flow stronger performance.
- Stainless steel 304 pump body which is clean and longer life.
- Stainless steel 304 impeller, stainless steel insert and shaft, which are anti-rust.
- High efficiency and energy saving, safe and reliable.
- 100% copper winding Motor

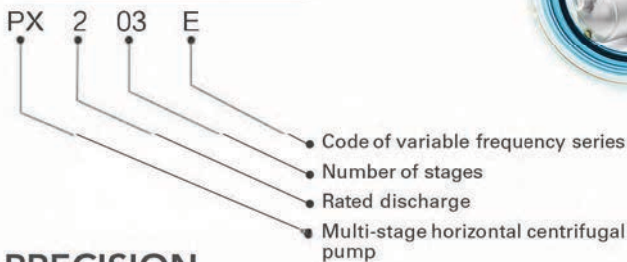
Performance Curve



Technical Parameters

Product model	Max. discharge (m ³ /h)	Max. lift (m)	Rated discharge (m ³ /h)	Rated lift (m)	Rated power (kW)	Rated voltage (V)	Rated current (A)	Speed range (r/min)	NPSH (m)	Usable range of lift (m)	Matching diameter (mm)	Overall dimensions (mm)
PX203E	5	32	2	23.5	0.37	220	2.5	1000-3000	3.5	10-30	25	367*165*289

Model Description



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