

### Horizontal Multistage Stainless Steel Pump – MHI and MHIL Series



MHI Series



MHIL Series

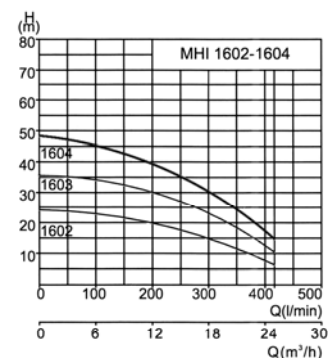
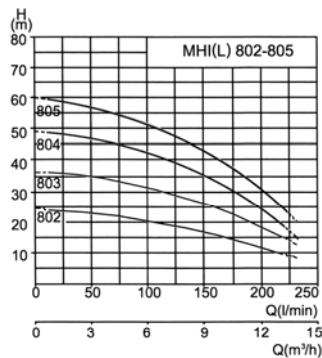
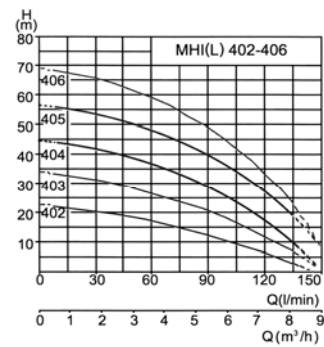
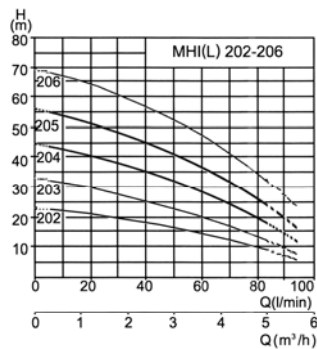
#### Feature

- High pressure by multi-stage impeller
- Easy maintenance by bidirectional mechanical seal
- CQC certification
- Casing: stainless steel for MHI series, cast iron for MHIL series
- Impeller: stainless steel
- Shaft: stainless steel
- Mechanical seal: carbon & ceramic

#### Application

- Water supply and pressure boosting
- Hot water circulation and heating system
- Air-conditioning systems
- Industrial circulation systems
- Washing and sprinkling systems
- For various machinery

#### Performance Curve



#### Specification

	MHI 200	MHI 400	MHI 800	MHI 1600	MHIL 200	MHIL 400	MHIL 803
Power source	1~220V/50Hz , 3~380(220V)V/50Hz						
Max power (kW)	1.10	1.50	1.85	2.50	0.75	1.10	1.10
Fluid temp (°C)	-15 - +110						
Max head (m)	69	65	59	48	69	65	59
Max flow (m³/h)	5	8	12	26	5	8	12
Inlet / outlet size	DN25 / DN25	DN32 / DN25	DN40 / DN32	DN50 / DN40	DN25 / DN25	DN32 / DN25	DN40 / DN32
Max pressure (bar)	10						