



Limits of use

- Liquid temperature:-10°C~ +60°C.
- Power : single-phase 220V/50Hz, three-phase 380V/50Hz.
- Max.working pressure:6bar.

Features

- Build-in ejector to make this pump getting higher head compare with centrifugal pump.
- This pump has the self-priming function with big pump casing and get relatively high suction head.
- Build with the handle to make the pump easy to carry.
- Built-in thermal protector to prevent motor from overheating.

Guarantee

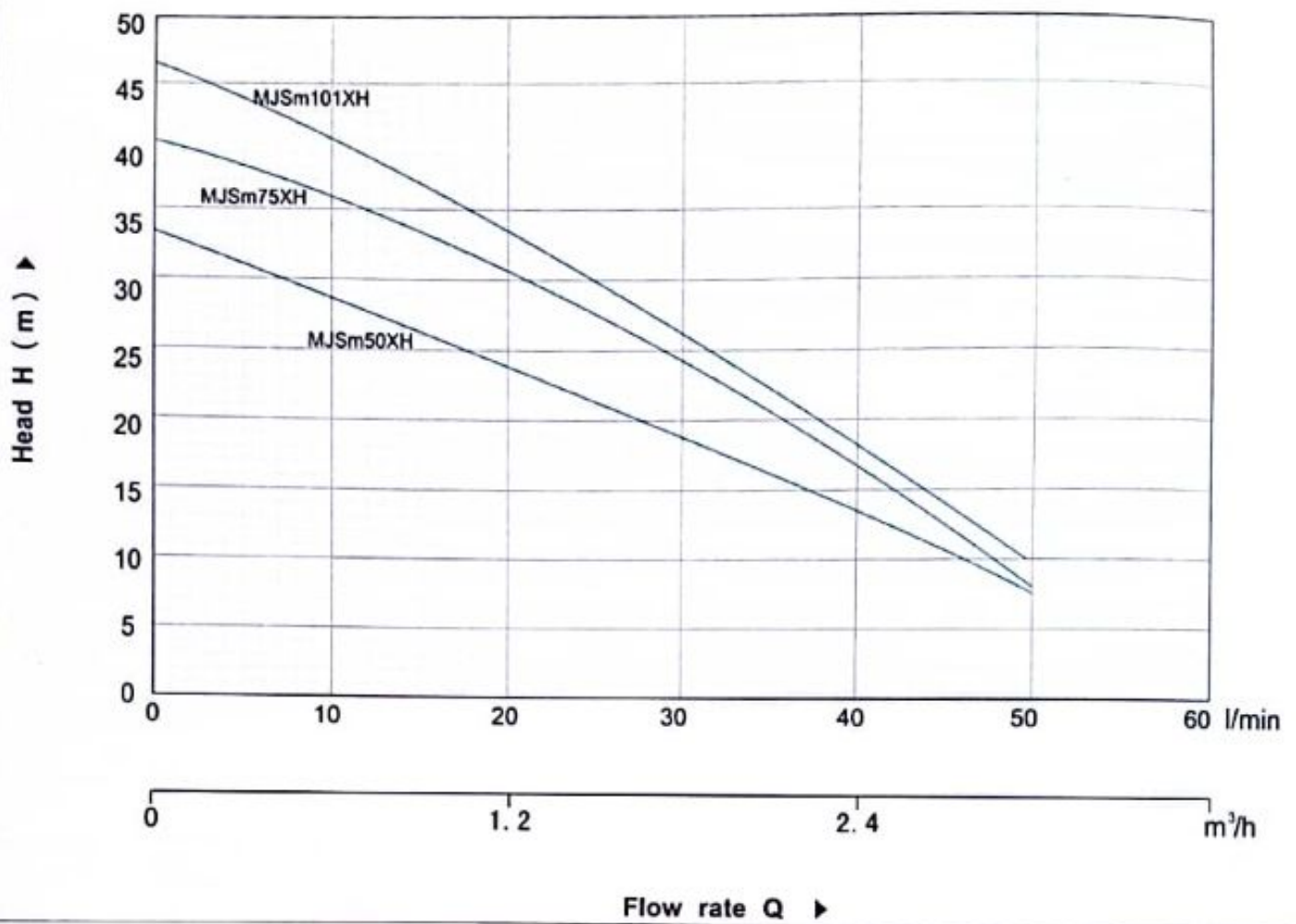
- 2 years subject to terms and conditions.

Application

- Be used to delivery the clean water without the abrasive particles.
- Be used to pump the water for the industrial or house use from the well or tank.
- Be used to boost the water in pressurization system.
- Be used to pump the water for the garden or irrigation.

Components&Materials

- Pump body: Stainless steel 304.
- Impeller:PPO.
- Ejector: PPO.
- Diffuser: PPO.
- Mechanical seal: Graphite-Ceramic-NBR.
- Bearing:Z4 class.
- Shaft:Stainless steel.



Model		Power		Q	H												
Single-phase	Three-phase	KW	HP		m³/h	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0		
				l/min	0	10	15	20	25	30	35	40	45	50			
MJSm50XH	MJS50XH	0.37	0.5	H m	35	29	26	24	22	20	17	15	10	7			
MJSm75XH	MJS75XH	0.55	0.75		41	37	34	31	28	25	22	18	13	8			
MJSm101XH	MJS101XH	0.75	1		47	41	37	34	30	27	24	19	15	9			