



**Glass Fiber
Reinforced Polypropylene**



**High Efficiency
Motor**



**Industry
Grade**



**Heavy
Duty**



MX Series

**Three Phase Magnetic Drive
Chemical Pump**



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Reliability Driven by Innovation

MX Series

Three Phase Magnetic Drive Chemical Pump



INTRODUCTION

- Magnetic drive centrifugal pumps are manufactured from Glass Fiber Reinforced Polypropylene.

APPLICATIONS

- Potenza magnetic drive pump, made by polypropylene, has an excellent performance to endure the corrosion from chemical Liquid. Its applications is very extensive

PUMP

- Pump body: Polypropylene
- Impeller: Polypropylene
- Shaft: AISI 304

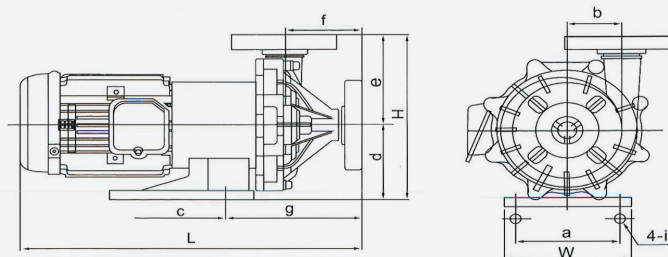
MOTOR

- Duty S1, Insulation Class B, IP 44
- Three phase: 415V/3ph/50Hz
- Aluminium Housing
- 100% full copper

» SPECIFICATION

Model/Type		Tube Interface		Max. Capacity L/min	Max. Head m	Temperature °C	Specific Weight	Motor Output W
240V/50Hz	415V/50Hz	Inlet	Outlet					
MX - 400M	MX - 400	40	40	100	10.5	0 - 80	1.2	400
MX - 401M	MX - 401	40	40	150	14.5	0 - 80	1.2	750
MX - 402M	MX - 402	50	40	200	20	0 - 80	1.2	1500
MX - 403M	MX - 403	50	40	250	23	0 - 80	1.2	2200

» DIMENSION



Model	Dimension (mm)										
	W	H	L	a	b	c	d	e	f	g	i
MX - 400M / MX - 400	140	255	452	110	54	98	95	130	87	150	12
MX - 401M / MX - 401	160	255	479	130	75	130	115	140	103	184	12
MX - 402M / MX - 402	260	280	516	208	80	200	120	160	140	157	14x36
MX - 403M / MX - 403	260	280	516	208	80	200	120	160	160	157	14x36