



GEXM Series

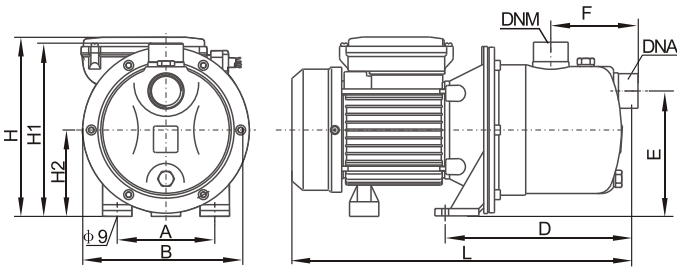
Japan Engineering Standard



ความเชื่อมั่นระดับสากล

GEXM Series

Overall dimension



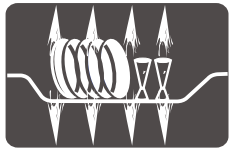
Model	Shape size (mm)								
	A	B	D	E	F	L	H	H1	H2
GEX(M)5	100	172	198	128	90	354	184	178	88
GEX(M)6	100	172	198	128	90	354	184	178	88
GEX(M)8	100	172	198	128	90	354	184	178	88
GEX(M)080	120	207	225	156	100	405	214	210	106
GEX(M)100	120	207	225	156	100	405	214	210	106
GEX(M)120	120	207	225	156	100	405	214	210	106
GEX(M)150	140	207	228	156	100	422	226	210	106

Features

- Pump casing, pump cover and shaft are made of stainless steel;
- Mechanical shaft seal, safe and reliable;
- Single phase motor is equipped with USA T1 thermal protector.



Air-condition or cooling system



Industrial washing



Floors of pressurized water supply

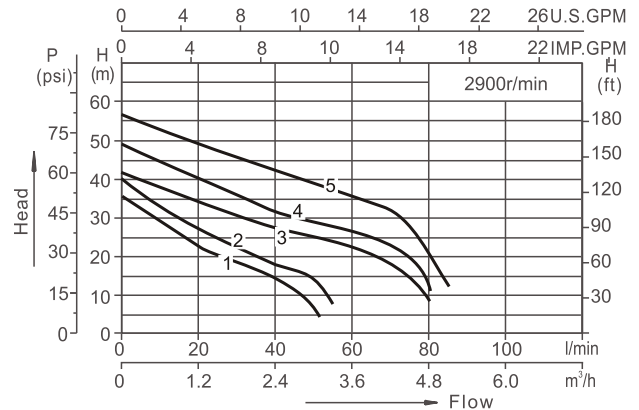
Working conditions

Medium temperature: 0~+70°C

Environmental temperature: ≤+50°C

Max.working pressure: 0.8MPa

Performance curves



Thermal Protector

Single Phase

Insulation

F

Protection

IP55

Max.suction head

9M



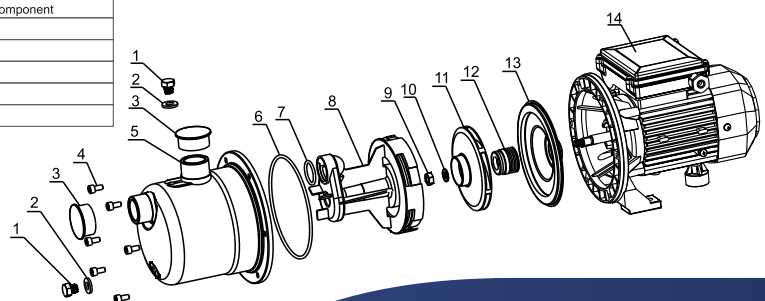
High efficiency / Eweray saving / Sturdy / Durable

Technical parameter list

Model	Power(P ₂) kW	(Amps)		Rated head (m)	Rated flow (m³/h)	curve	DNA	DNM	G.W (Kg)	Packing size (mm)
		220V/50Hz	380V/50Hz							
GEX(M)5	0.37	2.4	1.0	20	1.5	1	G1	G1	7.6	385×195×210
GEX(M)6	0.37	2.4	1.0	20	1.5	1	G1	G1	7.6	385×195×210
GEX(M)8	0.55	3.8	1.4	25	1.5	2	G1	G1	8.5	385×195×210
GEX(M)080	0.75	5.2	1.8	23	3.0	3	G1 1/4	G1	11.2	435×230×240
GEX(M)100	1.0	6.2	2.4	28	3.0	4	G1 1/4	G1	12.3	435×230×240
GEX(M)120	1.0	6.2	2.4	28	3.0	4	G1 1/4	G1	12.6	435×230×240
GEX(M)150	1.3	8.4	3.1	37	3.0	5	G1 1/4	G1	15	450×230×270

NO.	Name
1	Plug
2	Washer
3	Dust cap
4	Inside hexagonal bolt
5	Pump housing component
6	O-Ring
7	O-Ring
8	Ejector
9	Hexagonal Nut
10	Spring washer

NO.	Name
11	Impeller
12	Mechanical seal
13	Pump cover
14	Motor





JAPAN ENGINEERING STANDARD

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