



GMB Series

Japan Engineering Standard



CULUS



SPUS

CE



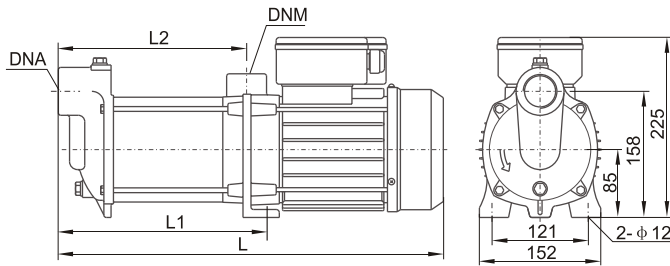
RoHS SAA



ความเชื่อมั่นระดับสากล

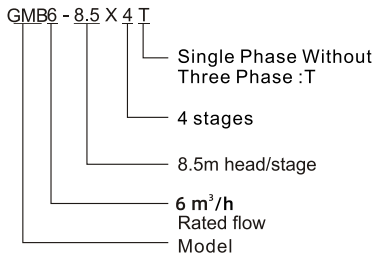
GMB Series

Overall dimension



Model	Shape size (mm)		
	L	L1	L2
GMB 8-3	470	250	226
GMB 8-4	507	287	263
GMB 8-5	544	324	300
GMB 8-6	581	361	337

Model Explanation



Air-condition or cooling system



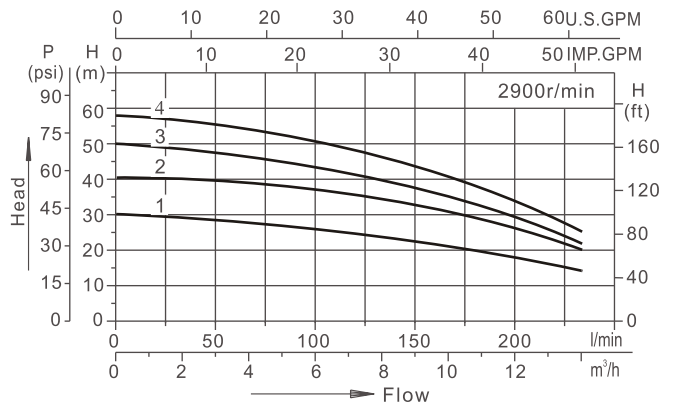
Floors of pressurized water supply

0~+70°C
≤+50°C
1.0 MPa

Working conditions

Medium temperature: 0~+70°C
Environmental temperature: ≤+50°C
Max.working pressure: 1.0MPa

Performance curves



Thermal Protector

Single Phase

Insulation

F

Protection

IP55

High efficiency / Ewery saving / Sturdy / Durable

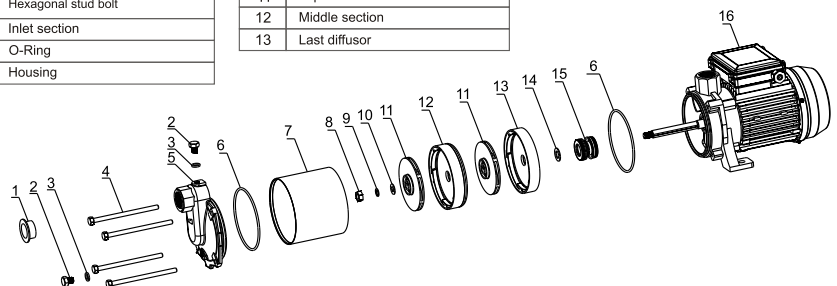
Technical parameter list

Model	Power(P ₂) kW	(Amps)		Rated head (m)	Rated flow (m ³ /h)	Curve	DNA	DNM	G.W (Kg)	Packing size (mm)
		220V/50Hz	380V/50Hz							
GMB 8-3	1.1	7.0	2.6	26	6	1	G1 ¹ / ₄	G1 ¹ / ₄	18.8	500×215×290
GMB 8-4	1.5	9.2	3.5	34	6	2	G1 ¹ / ₄	G1 ¹ / ₄	19	540×215×290
GMB 8-5	2.2	—	4.9	43	6	3	G1 ¹ / ₄	G1 ¹ / ₄	21.3	575×215×290
GMB 8-6	2.2	—	4.9	51	6	4	G1 ¹ / ₄	G1 ¹ / ₄	21.5	610×215×290

NO.	Name
1	Dust cap
2	Plug
3	Washer
4	Hexagonal stud bolt
5	Inlet section
6	O-Ring
7	Housing

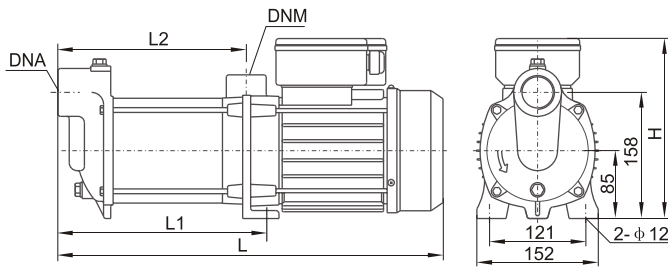
NO.	Name
8	Hexagonal Nut
9	Spring washer
10	Washer
11	Impeller
12	Middle section
13	Last diffusor

NO.	Name
14	Washer
15	Mechanical seal
16	Motor



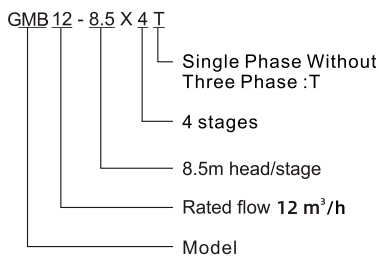
GMB Series

Overall dimension



Model	Shape size (mm)			
	L	L1	L2	H
GMB 10-2	436	213	188	207
GMB 10-3	475	252	227	207
GMB 10-4	513	290	265	225
GMB 10-5	552	329	304	225
GMB 12-2	436	213	188	207
GMB 12-3	475	252	227	225
GMB 12-4	513	290	265	225

Model Explanation



Thermal Protector

Single Phase

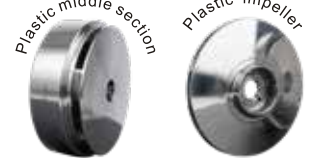
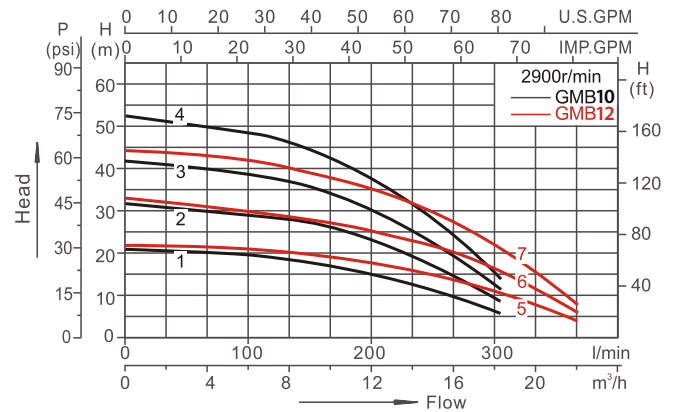
Insulation

F

Protection

IP55

Performance curves



High efficiency / Energy saving / Sturdy / Durable

Technical parameter list

Model	Power(P ₂) kW	(Amps)		Rated head (m)	Rated flow (m ³ /h)	Curve	DNA	DNM	G.W (Kg)	Packing size (mm)
		220V/50Hz	380V/50Hz							
GMB 10-2	1.1	7.0	2.6	18	8	1	G1½	G1¼	19.5	475×215×290
GMB 10-3	1.1	7.0	2.6	27	8	2	G1½	G1¼	20	515×215×290
GMB 10-4	1.5	9.2	3.5	36	8	3	G1½	G1¼	21	555×215×290
GMB 10-5	2.2	14	4.9	45	8	4	G1½	G1¼	22	590×215×290
GMB 12-2	1.1	7.0	2.6	17	12	5	G1½	G1¼	20	475×215×290
GMB 12-3	1.5	9.2	3.5	25	12	6	G1½	G1¼	21.5	515×215×290
GMB 12-4	2.2	14	4.9	34	12	7	G1½	G1¼	22.5	555×215×290



Air-condition or cooling system



Floors of pressurized water supply

0~+70°C

≤+50°C

1.0 MPa

Working conditions

Medium temperature: 0~+70°C

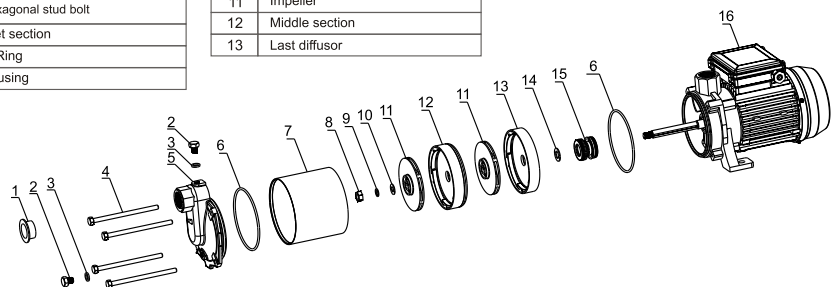
Environmental temperature: ≤+50°C

Max. working pressure: 1.0MPa

NO.	Name
1	Dust cap
2	Plug
3	Washer
4	Hexagonal stud bolt
5	Inlet section
6	O-Ring
7	Housing

NO.	Name
8	Hexagonal Nut
9	Spring washer
10	Washer
11	Impeller
12	Middle section
13	Last diffusor

NO.	Name
14	Washer
15	Mechanical seal
16	Motor





JAPAN ENGINEERING STANDARD

 02-899-5241-4

 GTX ปั๊มน้ำเพื่อคนไทย

