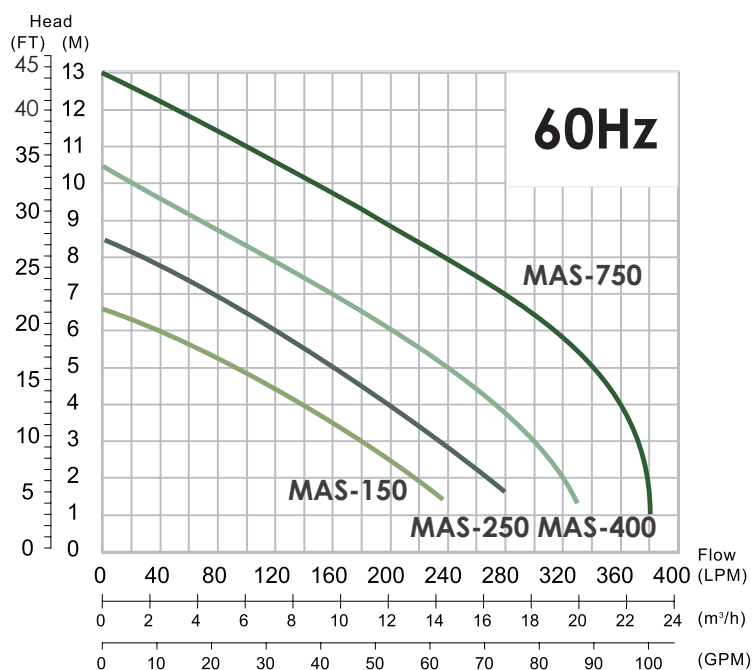
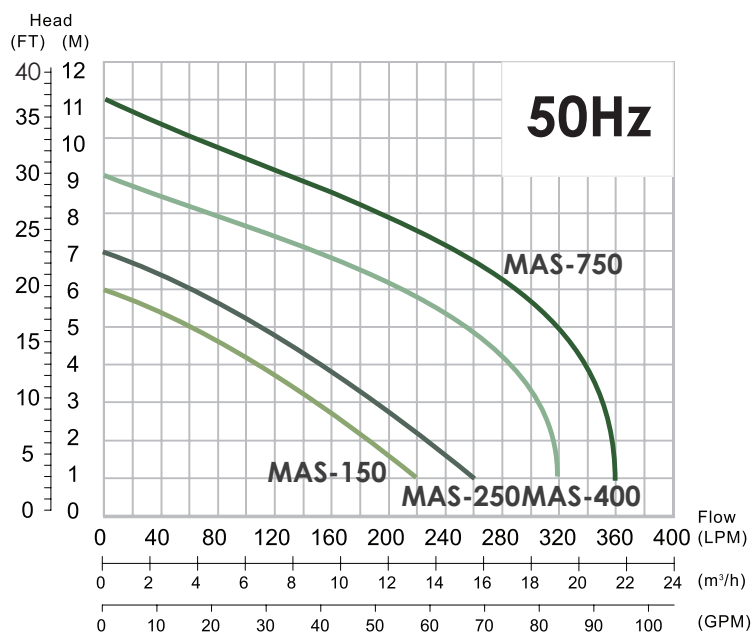
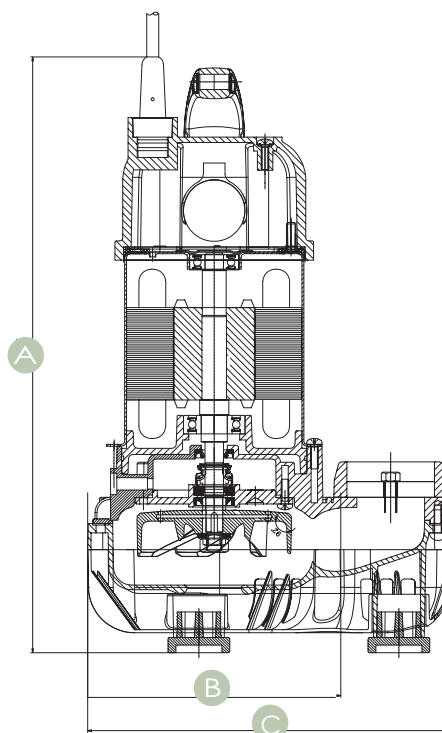


MAS

Large Flow & Low Consumption

24 hours Operation

Liquid temperature: 0°C to 40°C/ +32°F to +104 °F
HP range: 1/5 HP to 1 HP / 150 W to 750 W
pH: 6 to 8
Rated Speed: 2900/3450rpm
Protection class: IP68
Maximum depth: 6M



Power Cable Export Insulation Treatment. no leaking issue.

All the material in this pump that contact with water is stainless steel & engineering plastic. No rusty issue.

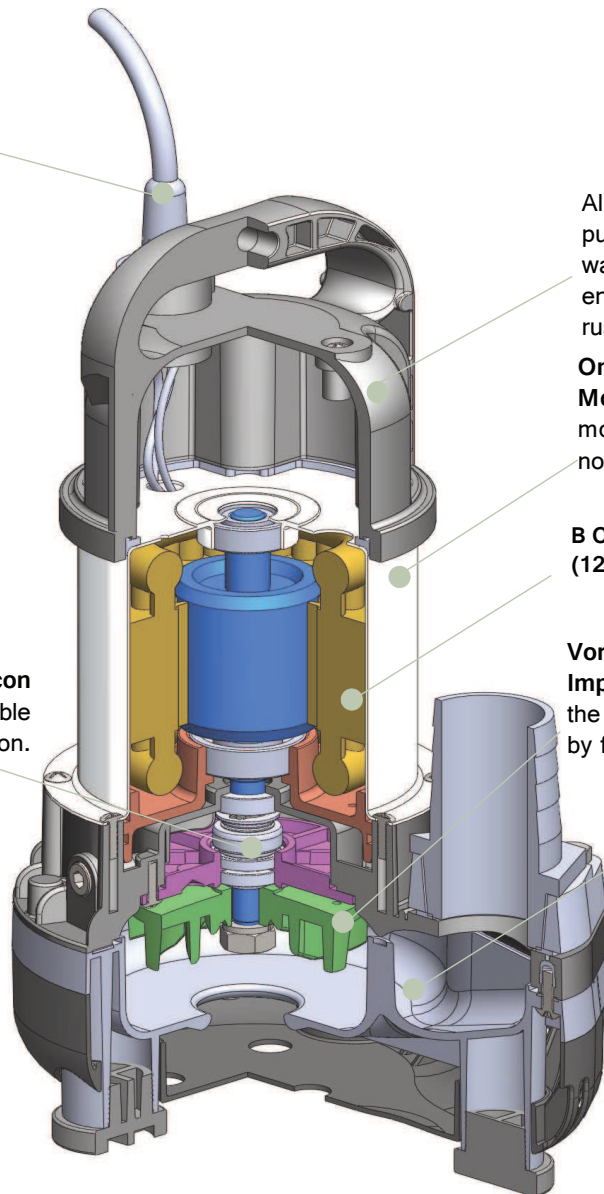
One Piece Stainless Steel Motor Casing, It ensures motor steady operation & no leaking issue

B Class Motor Insulation. (120°C)

High Quality Silicon Mechanical Seal, it is suitable for long term operation.

Vortex Non-Clogging Impeller Design, it ensures the impeller won't be stock by foreign matters.

Thermoplastic Pump Housing in high efficacy volute design can reach over 80% efficiency.



Dimension

Unit:mm

Model	A	B	C
MAS-150	352	164	236
MAS-250	352	164	236
MAS-400	372	164	236
MAS-750	387	164	236



Detachable Strainer



Pass Solid:
25mm without strainer
8mm with Strainer

Specifications

Hz	Model No.	Output		Outlet		Solid Pass Dia(mm)	Max Flow(LPM)	LPM Flow @ Head					Max Head(M)	Dimension L x W x H(mm)	Weight Kg
		HP	W	mm	inch			2M	4M	6M	8M	10M			
50	MAS-150	1/5	150	50	2"	25	230	210	100	-	-	-	6	236 x 164 x 352	7
	MAS-250	1/3	250	50	2"		270	260	185	60	-	-	7	236 x 164 x 352	8
	MAS-400	1/2	400	50	2"		320	315	275	200	75	-	9	236 x 164 x 372	8
	MAS-750	1	750	50	2"		360	355	335	280	180	60	11	236 x 164 x 387	9
60	MAS-150	1/5	150	50	2"	25	240	225	130	25	-	-	7	236 x 164 x 352	7
	MAS-250	1/3	250	50	2"		280	270	205	115	25	-	9	236 x 164 x 352	8
	MAS-400	1/2	400	50	2"		330	320	260	190	110	20	11	236 x 164 x 372	8
	MAS-750	1	750	50	2"		380	375	355	310	240	150	13	236 x 164 x 387	9

* With strainer, the pass solid is 8mm.