

SD/SS SDP

**Stainless Steel
Double Casing**

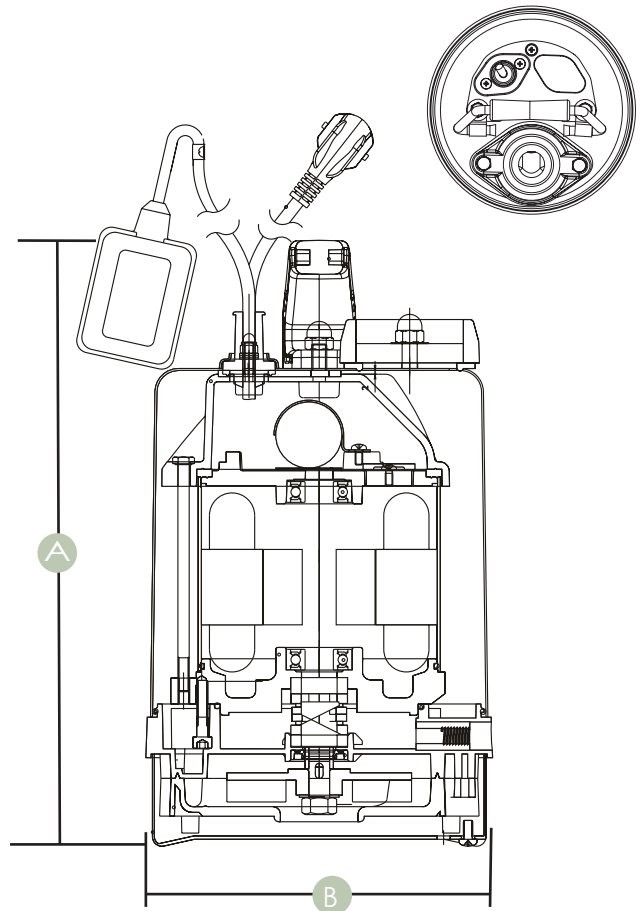
24 hours Operation

**For Water Cools
Motor**

Liquid temperature: 5°C to 60°C / +41°F to +140 °F
HP range: 1/3 HP to 1 HP / 250 W to 750 W
pH: 6 to 8
Rated Speed: 2900/3450rpm
Protection class: IP68
Maximum depth: 8M



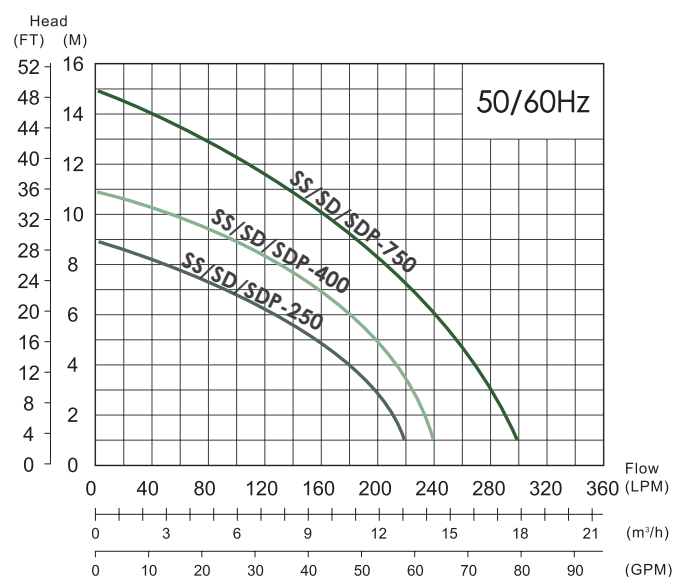
SS Series



Dimension

Unit:mm

Model	A	B
SS/SD/SDP-250	348	183
SS/SD/SDP-400	348	183
SS/SD/SDP-750	365	183



Equip Float Switch directly from here.

Double Casings Design to cool down motor reliably with water. Ensure motor operates in low temperature.

B Class Motor Insulation. (120°C)

For SS Double Silicon Mechanical Seals.

For SD/SDP Double Mechanical Seals.

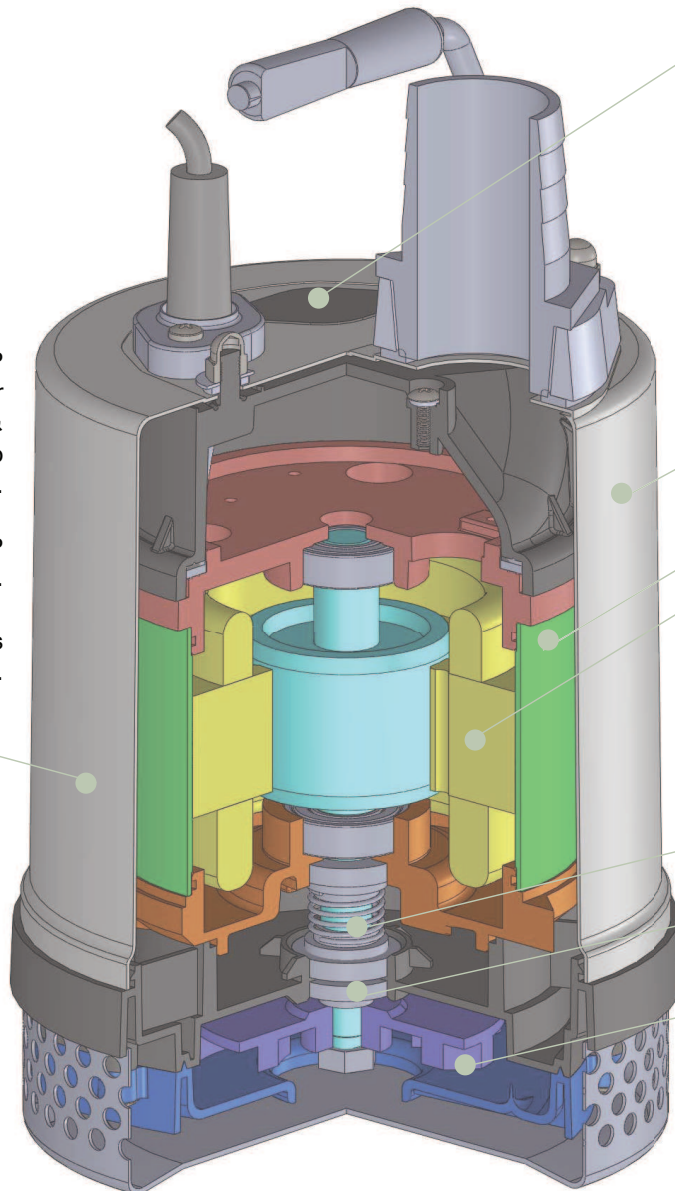
Preventing-Sand Shaft Sleeve Design.

The solid pass is bigger than the strainer's aperture, the foreign matters won't stock the impeller.

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

For SDP Suitable for fountain.

All the material in SS is stainless steel.



SUS304
(SS Series)



Cast Iron
(SD and SDP Series)



Nylon+Glass Fiber
(SDP Optional)

Specifications

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			1.5M	3M	6M	9M	12M			
SS-250	1/3	250	50	2"	7	220	215	197	130	-	-	9	183 x 183 x 348	14
SS-400	1/2	400	50	2"	10	240	237	225	180	100	-	11	183 x 183 x 348	16
SS-750	1	750	50	2"	10	300	295	280	240	185	110	15	183 x 183 x 365	20
SD-250	1/3	250	50	2"	7	220	215	197	130	-	-	9	183 x 183 x 348	11
SD-400	1/2	400	50	2"	10	240	237	225	180	100	-	11	183 x 183 x 348	12
SD-750	1	750	50	2"	10	300	295	280	240	185	110	15	183 x 183 x 365	15
SDP-250	1/3	250	50	2"	7	220	215	197	130	-	-	9	183 x 183 x 348	10
SDP-400	1/2	400	50	2"	10	240	237	225	180	100	-	11	183 x 183 x 348	11
SDP-750	1	750	50	2"	10	300	295	280	240	185	110	15	183 x 183 x 365	14