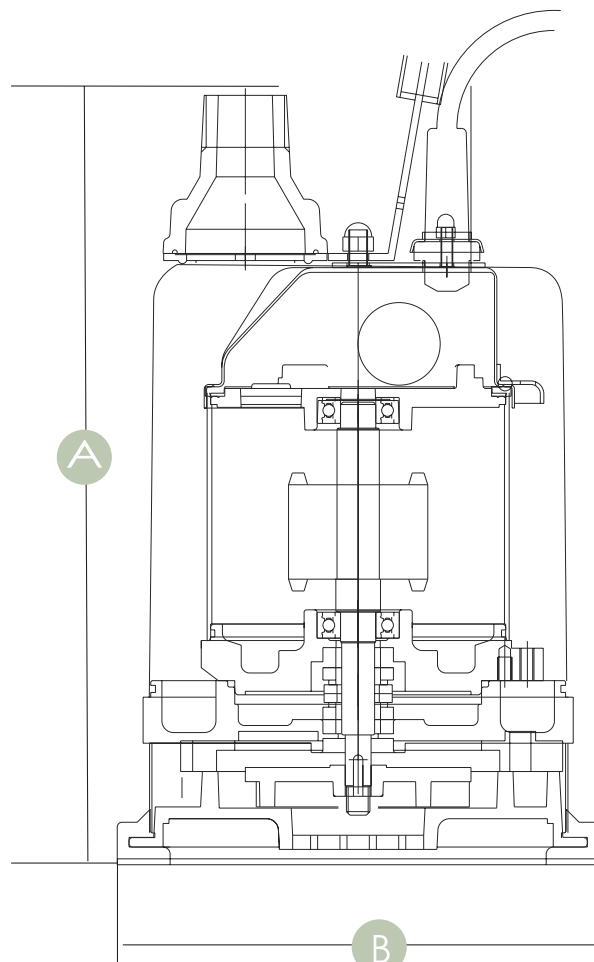


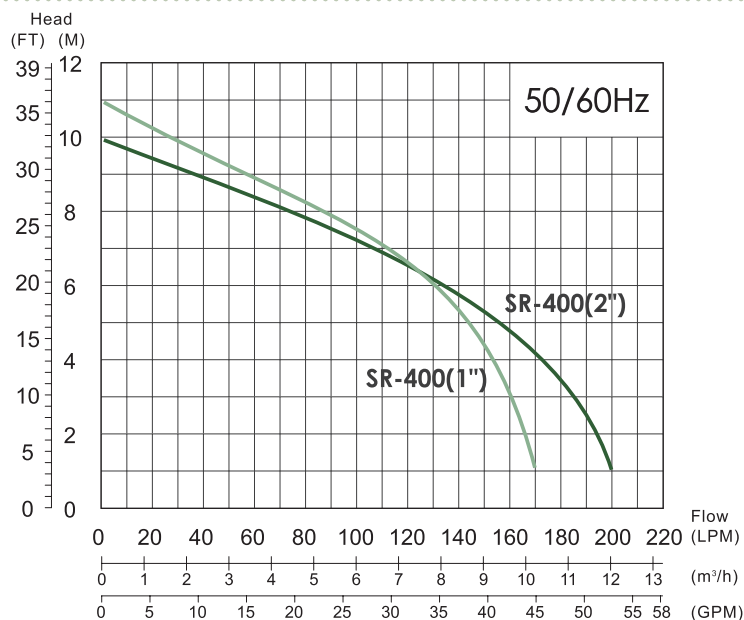
SR

Residue Dewatering

Liquid temperature: 0°C to
40°C/ +32°F to +104 °F
HP range: 1/2 HP / 400 W
pH: 6 to 8
Rated Speed: 2900/3450rpm
Protection class: IP68
Maximum depth: 8M



Dimension	Unit:mm	
	A	B
SR-400 1"	350	205
SR-400 2"	350	205



Drain out water from the top;
it can cool down the motor.
The pump can operate by
low water level for a long
term.

Equip Float Switch directly
from here.

Double Casings Design to
cool down motor reliably.
Ensure motor operate in low
temperature.

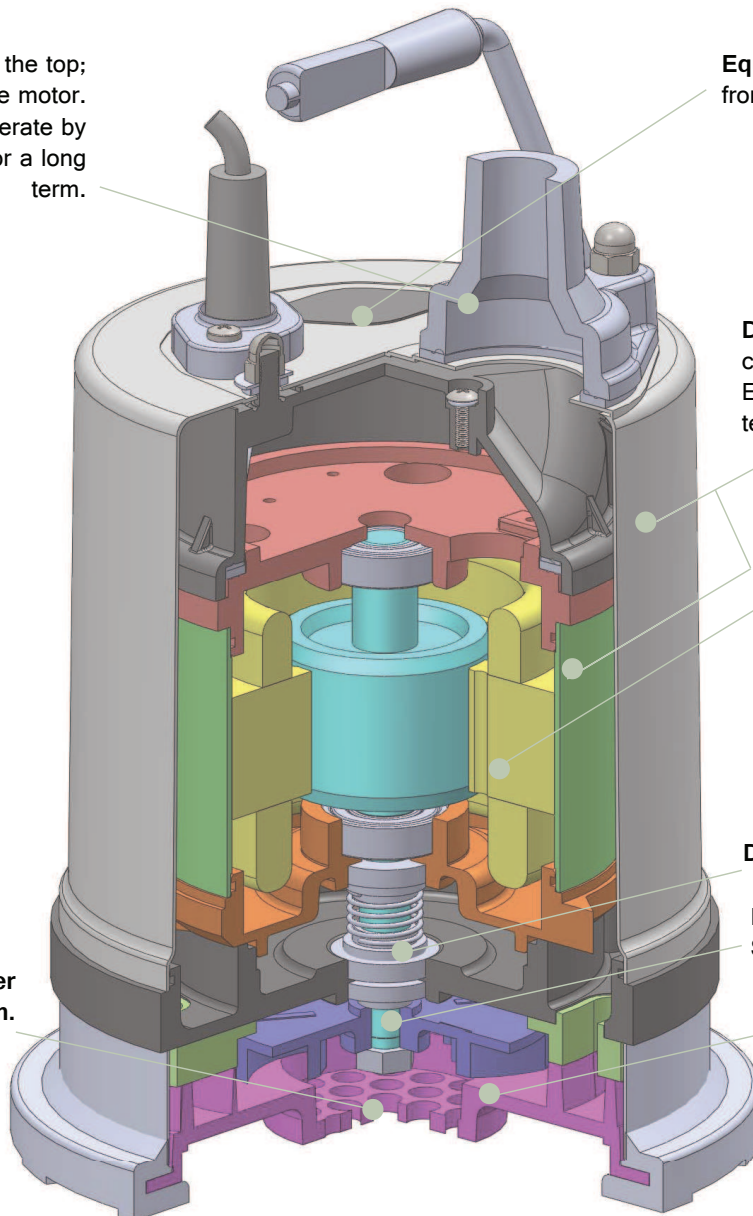
B Class Motor Insulation.
(120°C)

Double Mechanical seals.

Preventing-Sand Shaft
Sleeve Design.

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

Withdraw Water
Down to 2mm.



Cast Iron Impeller



Nylon+Glass
Fiber Impeller
(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	4.5M	6M	7.5M			
SR-400 1"	1/2	400	25	1"	7	170	165	160	150	130	100	11	205 x 205 x 350	16
SR-400 2"	1/2	400	50	2"	7	200	195	185	165	135	90	10	205 x 205 x 350	16