



Submersible Pump

www.pumps.com.tw

Features:

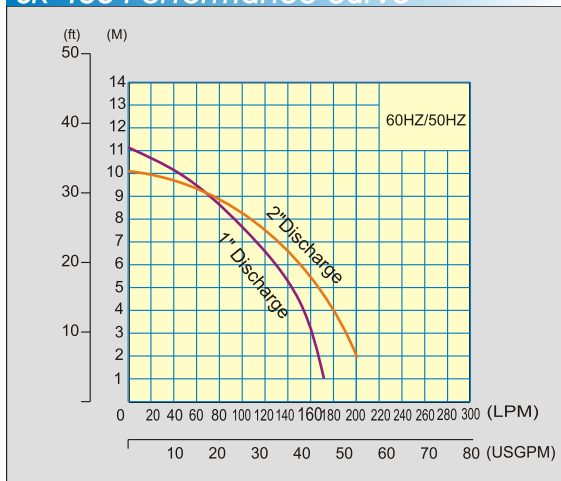
- Water flow between outer shell and motor makes motor cooling more effective and increasing the durability of motor.
- When locate directly on a hard surface, it allows residual water be removed down to 2.0 mm.
- Suction plate surrounded by rubber to protect pump from damaging delicate surfaces.
- Double mechanical seals (lower SIC/SIC and upper CA/CE) ensure great durability.
- Protection designed for both current and temperature overload, safety is doubly ensured.

Applications:

- Pumps water down to 2.0 mm.
(Residual water down to 2.0 mm)
Construction sites and civil engineering projects.
- Best choice for draining out domestic water tank or industrial water tank.

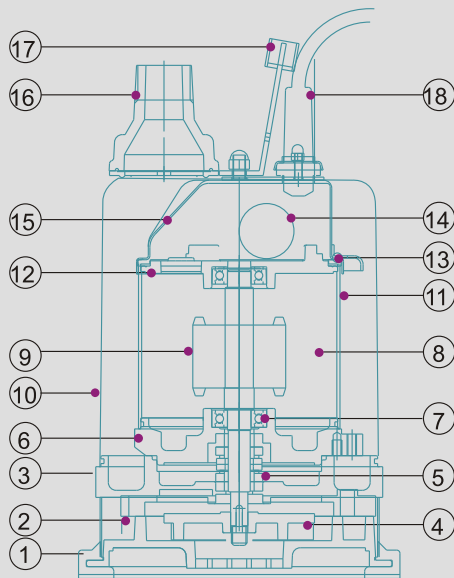


SR-400 Performance curve



SR-400

Construction



NO.	DESCRIPTION	MATERIAL
18	POWER CORD	NBR
17	HANDLE	SUS304+NBR
16	DISCHARGE	SUS304+NBR
15	CAPACITOR COVER	PP+GF
14	CAPACITOR	PP
13	UPPER PACKING	NBR
12	UPPER BEARING COVER	FC200
11	MOTOR HOUSING	SUS 304
10	OUTSIDE HOUSING	SUS 304
9	ROTOR+SHAFT	SUS 410
8	STATOR	SILICON STEEL
7	LOWER BEARING	CNMSK
6	LOWER BEARING HOUSING	FC200
5	ME SEAL	CA / CE & SIC / SIC
4	IMPELLER	FC200
3	SEAL PLATE	FC200
2	PUMP CASING+STOP PLATE	FC200 OR NYLON+GF
1	BASE	NBR

Specification

TYPE	OUTPUT		DISCHARGE		RATED		MAXIMUM		Dimension(mm)			Weight
					head	capacity	head	capacity				
	HP	W	mm	inch	M	LPM	M	LPM	L	W	H	Kg
SR-400	1/2	400	25	1"	7	116	11	170	205	205	343	16
	1/2	400	50	2"	7	133	10	200	205	205	343	16



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