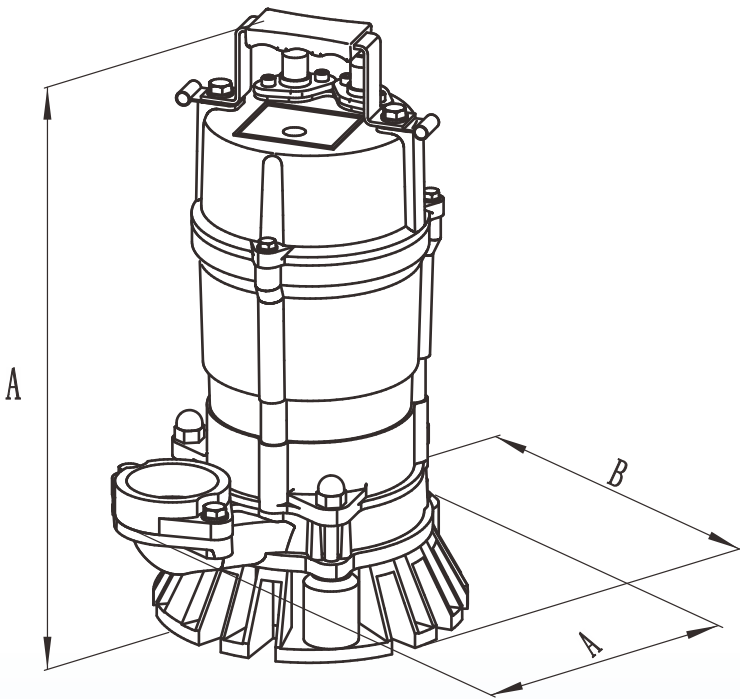


SUBMERSIBLE PUMP



Dimensions(mm)

MODEL	A	B	C
SPA370	241	172	400
SPA750-2"	243	194	383
SPA750-3"	243	194	406

Application

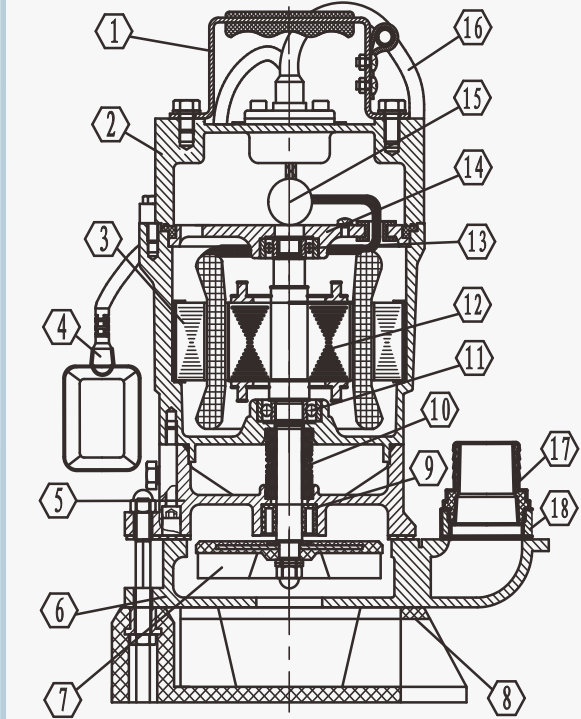
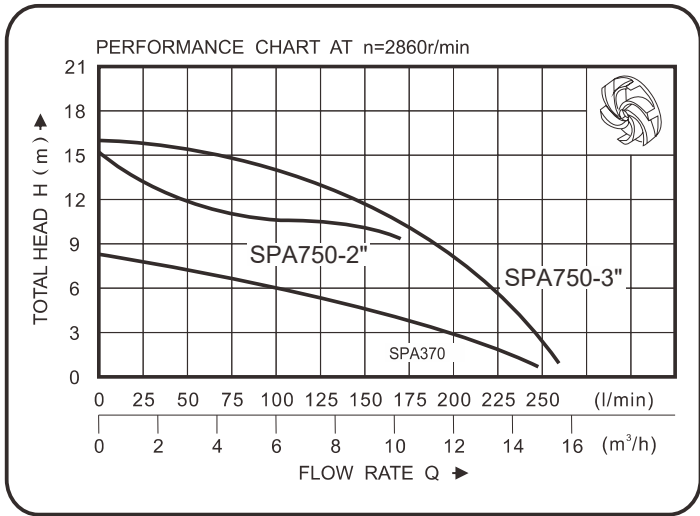
- ◆ Small electrical irrigation and drainage equipments
- ◆ Particularly applied in urban well water pumping, field irrigation and drainage, garden irrigation and household water supply, as well as drainage of industrial accumulated water, water supply and drainage for construction livestock breeding, etc

Pump

- ◆ Max: immersion depth: 5m
- ◆ Max: liquid temperature: +40°C

Motor

- ◆ Copper winding
- ◆ Built-in thermal protector
- ◆ Insulation class :B
- ◆ Protection class:IPX8



NO.	NAME	MATERIAL/SPEC.
1	Handle	AlSi201
2	Capacitor Cover	ZL102
3	Motor	ZL102(Motor casing)
4	Float Switch(optional)	
5	Connecting Base	HT200
6	Pump body	HT200
7	Impeller	PP
8	Filter mesh	PVC
9	Oil seal	NBR
10	Double Mechanical Seal	NBR
11	Bearing(DGBB)	6204-2RZ
12	Rotor	45#Carbon steel
13	Bearing(DGBB)	6204-2RZ
14	Upper cover	ZL102
15	Capacitor	
16	Cable components	6203-2RZ
17	Out-let connector	ABS (SPA500B-G2,SPA750B-G2 ¹ / ₂)
18	Flange connector	HT200

Technical Table

Model	Power (kw)	Voltage/ Frequency (V/Hz)	Max. Flow (t/min)	Max. Head (m)	G.W. (kg)	Dimensions (cm)
SPA 370	0.37	220/50	0.24	9	12.5	29.0X25.0X46.0
SPA750-2"	0.75	220/50	0.27	18	14	26.0X23.5X45.0
SPA750-3"	0.75	220/50	0.3	18	20.5	33.0X23.0X46.0