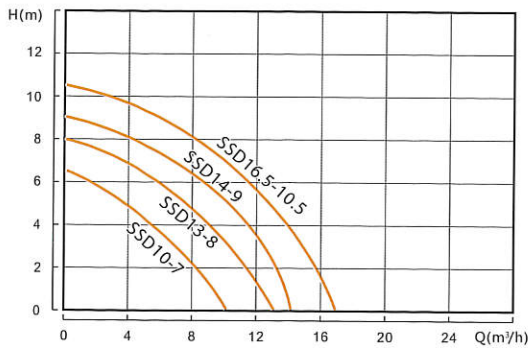
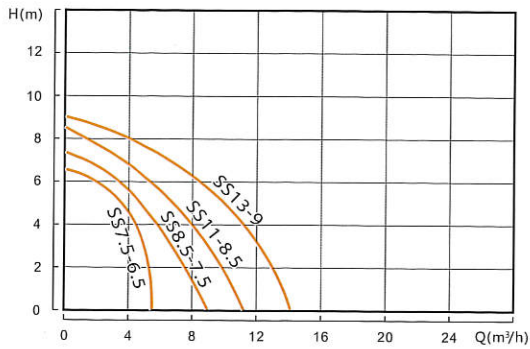


Submersible Drainage Pumps in stainless steel

SS, SSD

Characteristic curves



Applications

- SS:**
- For clean water containing solids up to 2mm
 - For the disposal of waste water in the home, from dishwashers, washing machines, etc.
 - For draining small flooded areas, such as rooms, cellars and garages
 - For pumping water for filling/emptying containers, ponds, tanks etc.
 - For pumping water from ponds, rivers and lakes.

- SSD:**
- For clean or slightly dirty water, containing solids up to 20mm

Operating conditions

Liquid temperature up to 40°C
 Max. Ambient temperature up to 40°C
 Max. Submersible depth: 3m
 Continuous duty

Motor

Two-pole induction motor
 Single phase, 50Hz
 With float switch and thermal protector
 Incorporated capacitor
 Insulation Class F
 Protection IP68

Materials

Pump body: 304 Stainless steel
 Impeller: PA
 Shaft: 45# Steel
 Copper and Aluminum winding are both available

Technical Parameters

Model	Power kw	Q.max m³/h	H.max m	Outlet mm
SS7.5-6.5	0.4	7.5	6.5	25,32,40
SS8.5-7.5	0.55	8.5	7.5	25,32,40
SS11-8.5	0.75	11	8.5	25,32,40
SS13-9	0.9	13	9	25,32,40
SSD10-7	0.55	10	7	25,32,40
SSD13-8	0.75	13	8	25,32,40
SSD14-9	0.9	14	9	25,32,40
SSD16.5-10.5	1.1	16.5	10.5	25,32,40