Shindo

STAINLESS STEEL SUBMERSIBLE PUMPS

SS/SSW SERIES

Typical Applications

> Water Supply
> Sump
> Drain Water
> Fountain
> Pool





Features

> Submersible pump with pump body is made up of stainless steel 304 and shaft is made up of stainless steel 420.
> For 0.08kW to 0.12kW pumps, the impeller is made up of plastic.
> For 0.25kW pumps and above, the impeller is made up of stainless steel 304.
> For both series, the piping connection for discharge port is barb type.
> For both series, the float switch is installable.
> Standard motor supplied as:
50Hz, single phase 220V-240V or three phase 380V-415V, 2900RPM, IP68, class F.
> Maximum liquid temperature: +40°C
> Capacity is up to 30m^3/hr.
> Pressure head is up to 38m.

MAX. CAPACITY	MAX. PRESSURE HEAD	MAX. TEMPERATURE
30 m^3/hr	38 m	40 °C

Model Code

SS 4 - 5.5 - 0.08

- Motor power (kW)
- Nominal head (m)
- Nominal capacity (m^3/hr)
- Series SS = 50Hz stainless steel submersible drainage pumps
  Series SSW = 50Hz stainless steel submersible sewage pumps

Selection Charts

Pump performance charts for SS and SSW Series pump

