

Typical Applications

- > Non-Flammable/Non-Explosive Liquid
- > Rain Water and Common Sewage
- > Municipal Drainage Project, Construction Site, Drainage System
- > Industrial Sewage of Light Industry
- > Sewage Discharge in Residential Area
- > Sewage and Deposit of Water Purifying System
- > Tanning Industry
- > Wine and Sugar Industry
- > Seriously Polluted Sewage Discharge (Mild Corrosive)



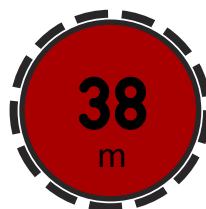
Features

- > Long coupled non-clogging self-priming sewage pump with pump casing is made up of cast iron.
- > Impeller is available in two types of material, stainless steel 304 and cast iron.
- > Self-Priming design with the piping connections for both suction and discharge are flange type.
- > Back-pull out design for easy maintenance and troubleshooting.
- > Standard motor supplied as:
IEC standard, 50Hz, three phase 380V-415V, aluminum casing, IP55, class F.
- > Maximum ambient temperature: +40°C
- > Liquid temperature range: 0°C to +40°C
- > Capacity is up to 750m³/hr.
- > Pressure head is up to 38m.

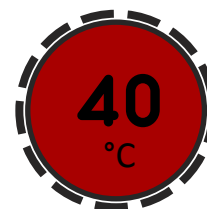
MAX. CAPACITY



MAX. PRESSURE HEAD

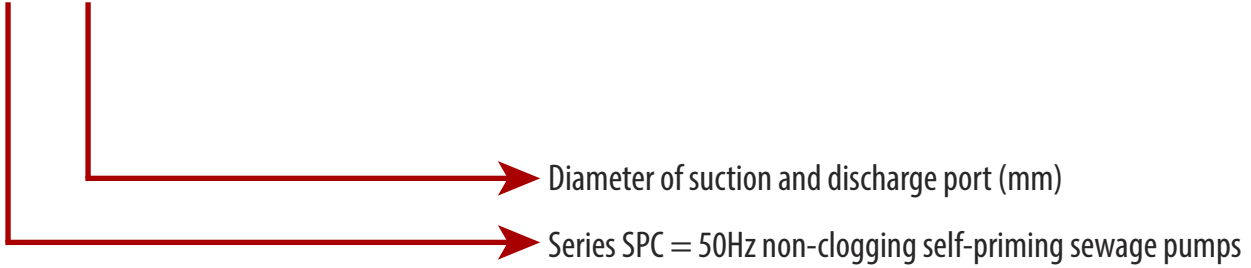


MAX. TEMPERATURE



Model Code

SPC - 4



Selection Charts

Pump performance charts for SPC Series pump

50Hz

