



Model SP100



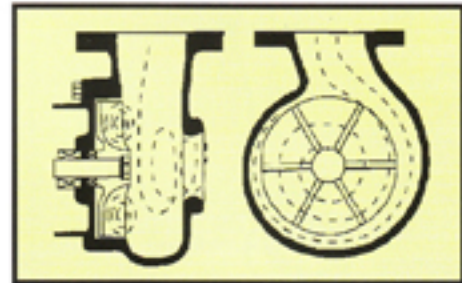
Model SP140



Model SP600

Features

The Vortex impeller design creates a whirlpool pump action. This allows soft solids, stringy material, grey water and light sewage to be pumped.



Model SP100 180 watt

This pump has a Nylon open impeller with vortex flow action, the motor is housed in stainless steel. It is used for pumping from cellars, septic tanks and household drainage where some solids and hair need to be pumped. The pump uses dual seals and an additional lip seal which protects the motor.

Model SP140 450 watt

Similar to the SP100 but it will pump more water to a higher head and handle larger solids.

Model SP600 1100 watt

Vortex in design, capable of pumping 25 mm and stringy solids — dirty water, sewage, sillage, storm water or pumping effluent from dairy sheds, etc.

Heavy cast iron construction, dual silicon nitride seals and an additional lip seal to protect the motor.

The pump can be used on applications where normal pumps become clogged, suction strainers are inadequate or the water contains problem material.

Performance

