

LOVE EACH OTHER



Submersible Sewage Pump SW



APPLICATIONS:

- ◆ General Industry
- ◆ Building Services
- ◆ Irrigation and Spray Irrigation



TYPE OF IMPELLER



SWE-L



SWU-L



SWP-L

SUBMERSIBLE SEWAGE PUMP

SW



Pump - Technical Data

Max. Flow	300 m ³ /h
Max. Head	50 m
Liquid Temperature	0 °c ~ 40 °c
Power Range	0.55 - 7.5 kW
Connection	DN32 - 150

Motor

Frequency	50 Hz
Insulation Class	F
Protection Class	IP68
Bearing	Ball Type

Pump - Material

Casing	Cast Iron (HT200)
Impeller	Cast Iron (HT200)
Pump Shaft	Stainless Steel



Type

Features

SWE-L



Enclosed Channel Impeller

Design for higher efficient performance. Suitable for industrial effluent and storm water.

SWU-L



Semi-Open Vortex Impeller

Design for higher pass-through performance Suitable for liquids containing impurities and long fiber substances.

SWP-L



Semi-Open Vortex Impeller with Cutter

Impeller design with a reliable grinding system. This impeller cuts incoming fibrous material into pieces, permitting smooth passage of fibrous material. Suitable for untreated municipal sewage and activated sludge.

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