



The Dayliff DWW range of open impeller portable submersible pumps are designed for pumping waste water containing particles and impurities in industrial and domestic applications.

Features

- Heavy duty construction with cast iron impeller and casings
- Specification includes double mechanical seals, NBR oil seals and stainless steel strainer.
- All pumps provided with 10m cable and single phase models with float switch for automatic level control.
- Fitted with integral dry type two-pole motors designed for continuous duty. Single phase motors are provided with thermal control to protect against motor overload and can be connected direct to the power supply through a suitably rated fuse or MCB. Three phase require remote DOL starter.
- Enclosure Class: IP68
- Insulation Class: F

Operating Conditions

Pumped liquids: Thin, chemically non-aggressive liquids, containing some impurities and fibres

Max. Liquid temperature: +40°C

Max. Operating Depth: 10m

Min Immersion Depth: 132mm

Max. Particle Size: 6mm

Pump Data

Model	Voltage (V)	HP	kW	Current (A)	DN (")	Dimensions (mm)				Weight (kgs)
						L	W	H	H1	
DWW 05A	1x240	0.5	0.37	4	2	221	141	373	97	14
DWW 10A	1x240	1	0.75	6	2	330	173	451	155	24
DWW 20A	1x240	2	1.5	12	3	403	212	536	164	35
DWW 30M	3x415	3	2.2	5.2	3	403	212	556	164	35
DWW 50M	3x415	5	3.7	8.6	4	463	227	605	215	57
DWW 75M	3x415	7.5	5.5	12	4	463	227	645	215	63

