



The DAYLIFF DDW submersible pump range are centrifugal submersible pumps designed for small scale drainage, irrigation, fountain and water transfer applications. Two versions are available, the standard S version with open impeller for lightly turbid water and the vortex V version for water with higher silt loads.

Features

- Light and simple to install
- Constructed of high strength engineering plastic
- Provided with float switch for automatic level control
- Supplied with 10m water proof power cable and a union connected outlet suitable for threaded or hose connection.
- Fitted with integral non-overloading induction motors designed for continuous operation with thermal cut out to protect against motor overload
- Pumps can be connected directly to the mains power supply through a 10A fuse or MCB
- Enclosure Class: IPX8
- Insulation Class: F
- Voltage: 1x240V

Operating Conditions

Pumped liquid: Thin, clean, chemically non-aggressive liquid containing some particles and fibres

Max fluid temperature: +35°C

Max Operating Depth: 7m

Pump Data

Model	kW	Current (A)	Dimensions (mm)			Max. Particle Size(mm)	Weight (kgs)
			Outlet (")	W	H		
DDW 400S	0.4	1.7	1¼	220	370	5	5
DDW 750S	0.75	3.1	1¼	220	370	5	7
DDW 750V	0.75	3.1	1¼	220	385	35	6
DDW 1000V	1	4.2	1¼	220	385	35	7

