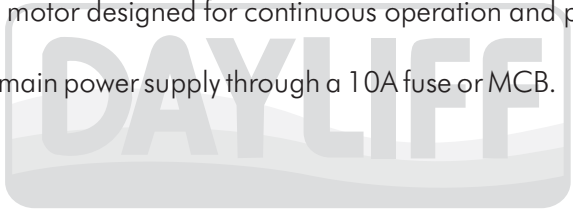


The Dayliff DDS pump is of centrifugal single impeller non-self priming design suitable for water supply, agriculture and industrial applications for slightly corrosive liquids or where high levels of liquid purity is required.

Features

- Entirely 304 stainless steel construction including pump body, impeller and back plate
- High capacity copper wound motor designed for continuous operation and provided with a thermal overload cut out
- Can be directly connected to main power supply through a 10A fuse or MCB.
- Enclosure Class: IP44
- Insulation Class: F
- Voltage: 1x240V



Operating Conditions

Pumped Liquid: Thin, slightly aggressive liquids without solids or fibres

Max Liquid Temp: 60°C

Max Ambient Temp: 40°C

Max Suction Lift: 9m (at sea level)

Pump Data

Model	kW	Current (A)	Inlet BSP	Outlet BSP	Dimensions (mm)			Weight (kgs)
					L	W	H	
DDS 750	0.75	5.2	1¼"	1"	315	213	232	14

