



DAYLIFF DQ circulator pumps are designed for hot water circulation in heating, solar or air conditioning applications in open or closed systems.

Features

- Motors have three speed settings so it is possible to select the ideal flow to meet system requirements
- Pump construction is cast iron pump housing with glass fibre reinforced polypropylene impeller, stainless steel rotor and ceramic bearing support
- Supplied complete with female threaded BSP union connections
- Motor included inbuilt capacitor and overload protection and can be connected directly to the main supply through a 5A fuse or MCB
- Enclosure Class: IP54
- Insulation Class: F
- Voltage: 1x240V

Operating Conditions

Pumped Liquid: Thin, clean, chemically non-aggressive liquids without solids or fibres.

Max Fluid Temperature: -10°C - 110°C. Note the liquid temperature should be higher than the ambient temperature.

Max. Ambient Temperature: 10°C - 50°C

Max. Operating Pressure: 6 bar

Installation: Pumps must be installed with rotor shaft horizontal and vertical water flow.

Pump Data

Model	Power (kW)	Current (A)	Dimensions (mm)			Weight (kg)
			L	H	W	
DQ 25/60	93	1.5	180	125	90	3
DQ 32/80	245	2	180	125	90	5.6

