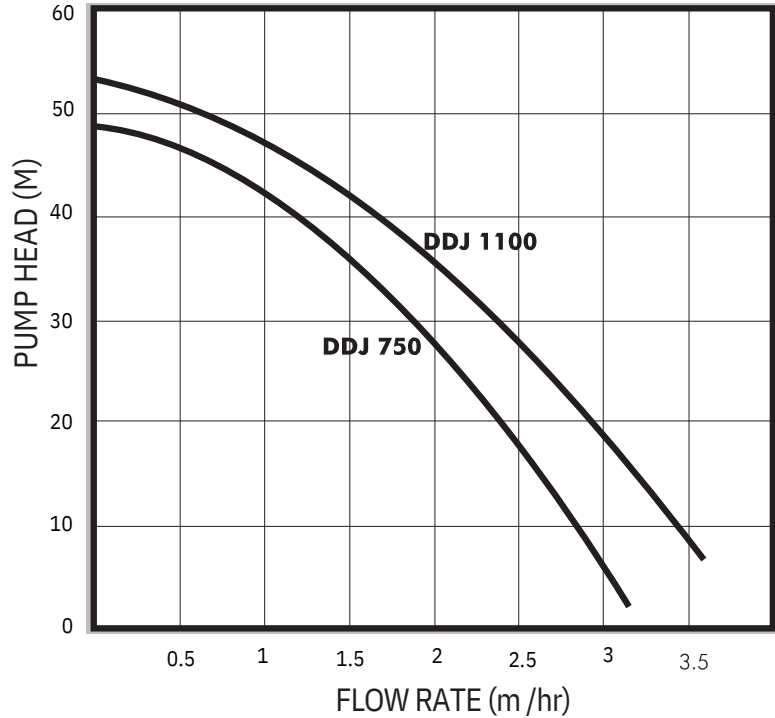


## DDJ DOMESTIC PUMPS



### Performance Curves



### Typical Applications

#### PUMP

The Dayliff DDJ Centrifugal jet type pumps is specifically designed for all small scale domestic and commercial water supply uses. It features an integral ejector unit to provide highly effective self priming performance.

The pump body is made from cast iron, the ejector and impeller from engineering plastic.

#### MOTOR

Pumps are close coupled to reliable TEFC electric motors designed for continuous operation and are provided with a thermal cutout to protect against electrical overload. They can be connected directly to the mains power supply through a 10A fuse or MCB.

**Enclosure Class:** IP44    **Insulation Class:** F    **Voltage:** 1x240V    **Speed:** 2900rpm

#### OPERATING CONDITIONS

**Pumped Liquid:** Thin, clean, chemically non-aggressive liquids without solid particles or fibres

**Max. Fluid Temperature:** +50°C

**Max. Ambient Temperature:** +40°C

**Max. Suction Lift:** 9m at sea level

### Technical Data

Model	Motor kW	Full Load Current (A)	Inlet (")	Outlet (")	Dimensions (mm)			Weight (kg)
					L	W	H	
DDJ 750	0.75	5.2	1	1	435	191	200	17
DDJ 1100	1.1	7	1.25	1	515	209	218	32

