

Drainmajor



The **Drainmajor** is a fully automatic waste water pumping system suitable for domestic and commercial installations where gravity drainage is not possible. This unit is designed to pump waste water from a Commercial/Industrial sink, wash basin, utility sink or any situation where waste water needs to be collected and pumped to the drainage system.

The perfect solution for:

- Showers
- Sinks
- Glass washers
- Dishwashers
- Washing machines
- Combi ovens

It has been **Specifically** constructed to handle very hot water from a commercial dishwasher, washing machine and glass washer, unlike other waste water pumping systems which are unable to cope with such hot water.

The **Drainmajor** should be positioned on a firm level surface. The unit must be located lower than the outflow of the appliances served so as to provide a gravity fall into the unit.

It is extremely important to site the **Drainmajor** with access in mind for maintenance

Technical Specifications

Model	60E	730(H)E
Power Supply Voltage	240ACV	240ACV
Full Load Current	3.3 A	3.9 A
Max Head (Closed Valve)	9.5 mtr	10 mtr
Max Flow Rate	4.3 L/s	5 L/s
Solids Handling	10 mm	30 mm
Minimum Invert Height (Floor to Centre)	130 mm	155 mm

* H Version suitable for 90° C water (Only available is 240v)

** Units also available in 415v 3phase

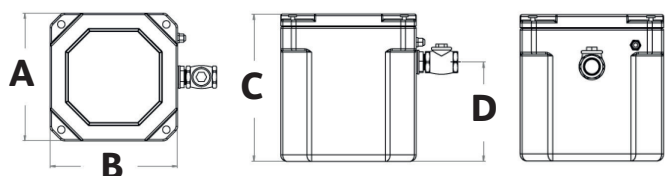
*** Pumps with larger flow rates are also available



Model:	60E	730(H)E
Part No:	60118	60122

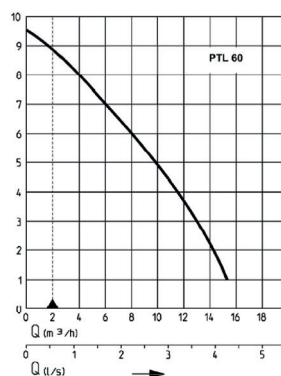
Dimensions

A	B	C	D	
410	410	445	300	Dimensions in mm



Pump Curve

60E



730(H)E

