



GLASS REFRESHER INSTALLATION INFORMATION SHEET

Glass Refresher Drip Trays can be fitted to existing Porter Lancastrian Fonts equipped with standard single 200, 300 and 400mm long Stainless Steel Drip Trays.

Station Creation dispense stations can also be specified with Glass Refresher Drip Trays as an optional extra, please contact the Sales Office for details.

When fitting Glass Refreshers to Porter Lancastrian Fonts equipped with Plastic Drip Trays replacement Drip Tray Frames may be required to accommodate the stainless steel Glass Refresher base trays, please contact the Sales Office for details on 0870 871 0111.

Glass Refresher water valves have a standard ½” BSP thread on their mains water Inlets. The minimum recommended mains water pressure is 0.6 Bar (9 p.s.i.) to a maximum recommended pressure of 4.1 Bar (60 p.s.i.).

Note: Where the Mains Water Pressure is likely to exceed 4.1 Bar (60 p.s.i.) it is recommended that a Water Pressure Reducing Valve is fitted to the Glass Refresher inlet Water Supply.

The Glass Refresher drain spigot requires a ½” ID pipe securing to it leading to a suitable drain via a trap; in accordance with local Environmental Health and Building Regulations.

Glass Refresher Drip Trays are not supplied with Mains Water Inlet or Waste Water Drain fittings, these can be obtained from a suitable ‘High Street’ Retailer, if you are unsure of installation requirements a suitably qualified person should be consulted.

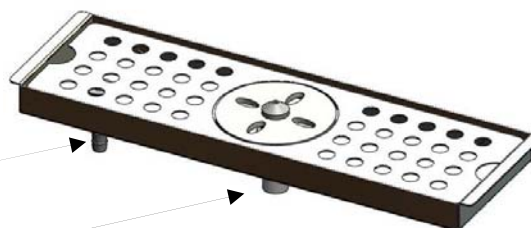
200 x 125 x 25 Glass Refresher
Drip Tray



300 x 125 x 25 Glass Refresher
Drip Tray



400 x 125 x 25 Glass Refresher
Drip Tray



1/2” Bore Drain Pipe
Required

Mains Water Inlet ½”
BSP Thread

Manufactured By
Porter Lancastrian Limited
Lower Healey Business Park, Froom Street,
Chorley, Lancashire, PR6 9AR