



OSCPT

The BRITEX Stainless Steel Cylindrical Plaster Trap is a robust and hygienic solution for environments like hospitals, laboratories, and art rooms where solid waste must be filtered from wastewater.

Features and Benefits

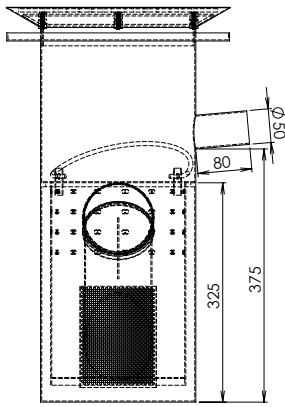
- **Heavy Duty Stainless Steel:** Built from commercial grade 304 stainless steel for durability and corrosion resistance.
- **Fully Welded Construction:** Ensures leak proof performance and long term reliability in demanding environments.
- **Models to suit Vinyl and Concrete Floors:** Flexible installation options to match various flooring types and facility needs.
- **Perfect for Medical Facilities, Schools and Art Rooms:** Designed to meet hygiene and safety standards in spaces where solid waste management is critical.

Sample Spec

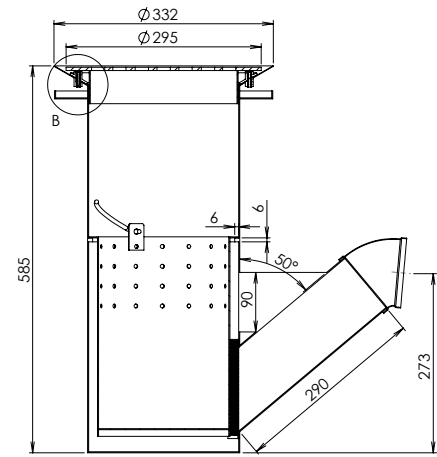
BRITEX grade 304 S.S. Cylindrical Plaster Trap - 330mm dia x 585mm high O/A with removable internal silt bucket, 50mm inlet and 100mm copper outlet. Top flange to suit **vinyl** floor - Product Code OSCPT-V

*RED TEXT may denote a **variable** where one option only is to be selected, a **Nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

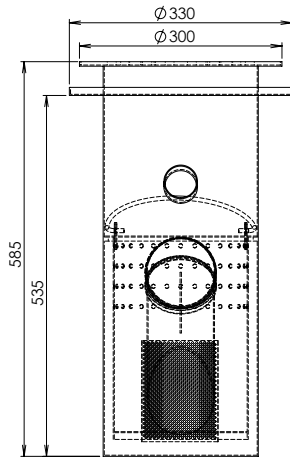
MODEL OSCPT-V Front Elevation



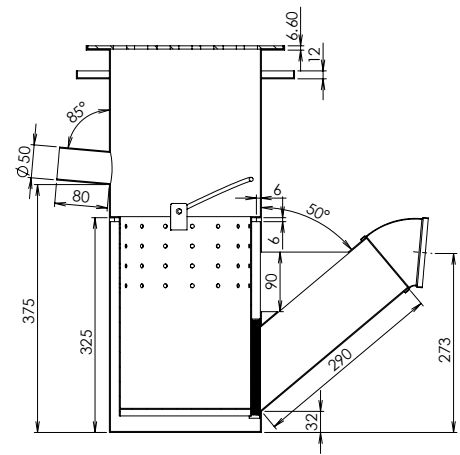
MODEL OSCPT-V Section



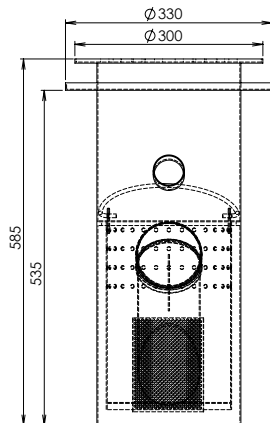
MODEL OSCPT-C Front Elevation



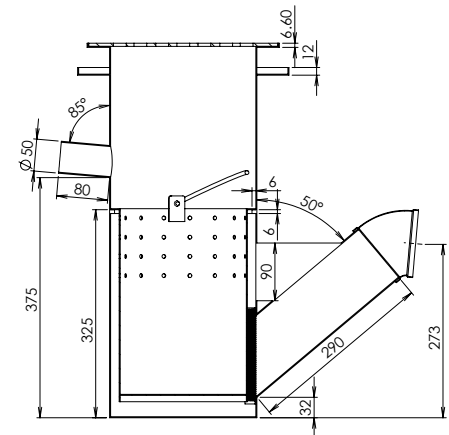
MODEL OSCPT-C Section



MODEL OSCPT-A Front Elevation



MODEL OSCPT-A Section



Add ons

- Grade 304 or 316 stainless steel
- Custom inlet position available
- Custom sizes

Product Code

- OSCPT-V Cylindrical Plaster Trap - Vinyl
- OSCPT-C Cylindrical Plaster Trap - Concrete
- OSCPT-A Above Ground Cylindrical Plaster Trap

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