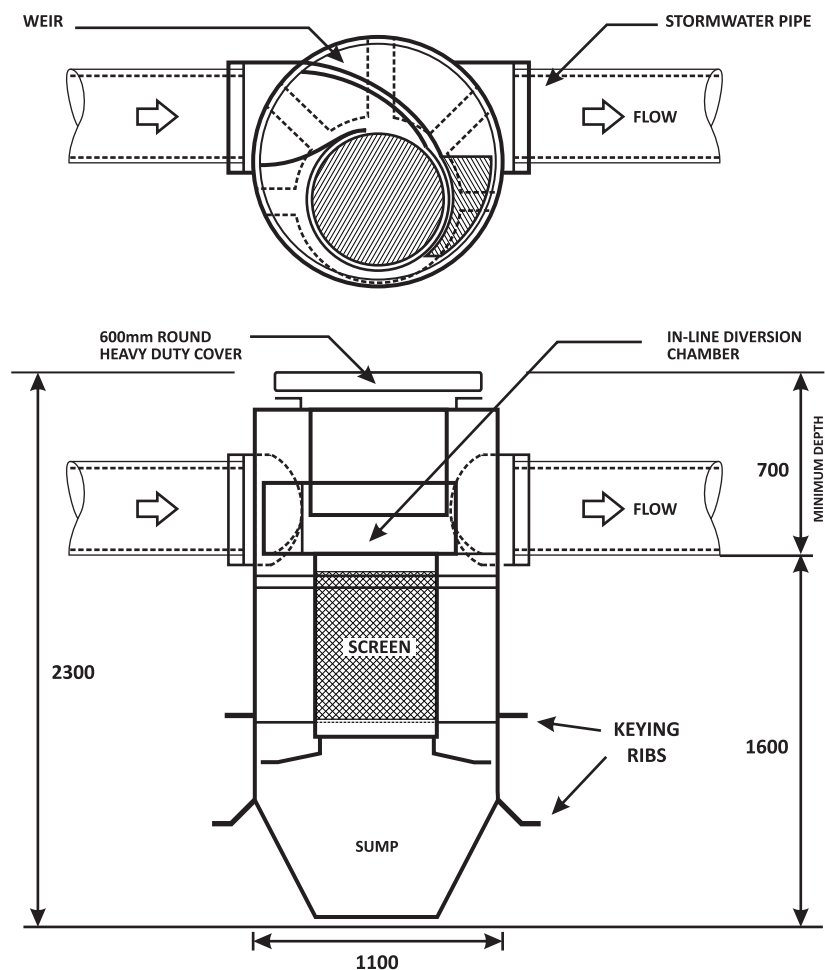


## **GROSS POLLUTANT TRAP SPECIFICATIONS**



There are many benefits to The GPT-10, including but not limited to:

- ✓ Manufactured from fibreglass making this durable yet light-weight construction easy to install in a variety of places.
- ✓ The design allows for highly effective removal of Silt and Oil with minimal maintenance.
- ✓ The range accommodates pipe sizes; 150mm, 225mm, 300mm and 375mm in diameter. Flow rates up to 150 L/sec, allowing specific selection for most design criteria, and treatment of up to 95% of annual stormwater runoff.
- ✓ A choice of lid options to suit all loading requirements.
- ✓ The economical and environmentally sound stormwater treatment solution.
- ✓ Anti-Flotation keying ribs



Model	Pipe Size	Order Code
GPT-10-150	150mm	AGL-GPT-10-150
GPT-10-225	225mm	AGL-GPT-10-225
GPT-10-300	300mm	AGL-GPT-10-300
GPT-10-375	375mm	AGL-GPT-10-375



## GROSS POLLUTANT TRAPS GPT-10

INNOVATIVE  
ENVIRONMENTAL  
TECHNOLOGIES



### APPLICATIONS FOR THE GPT-10

The GPT-10 has been developed for a range of applications with any stormwater pipe up to 375mm diameter, including:

- ✓ Council work depots
- ✓ Bus and train stations
- ✓ Roadside drains
- ✓ Packaging warehouses
- ✓ Carparks
- ✓ Industrial sites
- ✓ Small subdivisions
- ✓ Pre-detention
- ✓ Airports

**LARGER MODELS ALSO  
AVAILABLE!**

Contact Aglass for further information or visit our  
website: [www.aglass.com.au](http://www.aglass.com.au)

**THE GPT-10 IN-LINE IS ONE OF THE SMALLEST IN  
THE GROSS POLLUTANT TRAP RANGE.**

The GPT-10 is ideally suited for installation at the collection source in small catchment areas and is designed to remove gross pollutants, organic waste, silt, sediment and oils.

### CHARACTERISTICS

Lightweight & compact one piece unit with lifting lugs

Risers available to allow depth of 3m to pipe invert

Easy installation for all pipes up to 375mm diameter\*

Maximum design flow = 150 L/s (capacity)

For use in systems where pipe and fittings under 100mm  
are not permitted

Captures up to 95% of pollutant particles over 1mm

Captures 80% of sediment down to 75 microns

For catchment areas up to 10,000m<sup>2</sup> (1 ha)

Gross weight 120kg

\* See Specifications on reverse side.

### TYPICAL INSTALLATION

Complete installation instructions supplied with each unit. Simple steps for excavation, location, connection and backfill. Risers and Access Covers are available if necessary.

### CLEANING OPTIONS

Designed for suction cleaning/pump out with standard vehicle mounted systems.