



Constant Head Tank System

Code: 25-0568

Product Group: [Constant Head Sand/Gravel Permeameters](#), [Constant Head Tank System](#)

The system consists of an acrylic tank with regulating valve for flow control of water. A porous media is used at the bottom of the tank to filter out air bubbles.

The unit maintains a constant water head by utilizing an overflow port. It also allows for connection to a tap water or de-aired water source. A wall mounting support, consisting of two rails with adjustable height brackets and tubing for connection between the tank and permeameter is included. The system consists of an acrylic tank with regulating valve for flow control of water. A porous media is used at the bottom of the tank to filter out air bubbles.

Standards

ASTM D2434

Specification

Tank	1000 cc. capacity, Clear acrylic with regulating valve.
Other Components	Wall mount, tubing and saddle valve.
Weights	Net 8 lbs. (3.6 kg).