



Technical Specifications:-

- Constant Head Permeameters , (3inch/76 , 2 mm) , Standards: ASTM D2434 ,
 Category: Soil , Sub category: Permeability , Construction: Anodized aluminum end
 caps and clamping ring acrylic chamber , Two: located on the acrylic chamber side ,
 Manometers parts: Wall: the distance between parts are equal to the diameter ,
 Clamping rods: Three: quick release type , Weight: 3 to 6 kgs , Include Manometer
 panel and constant head tank system , Accessories: a , 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 , b , Wall mounted manometer Panel , The Manometer
 Panel features two acrylic tubes and valving mounted on an aluminum rail with a 100
 cm long dualgraduated scale , Each tube has its own valve , making it possible to run
 two independent permeability tests , Included Items: 1 , ASTM/AASHTO Constant Head
 Permeameter(3inch diameters) , 2 , Compression Spring , 3 , Anodized Aluminum End
 Caps , 4 , Porous Stones or Porous Plates , 5 , Tubing , Training of staffs by performing
 experiment at institute

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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