

Product Code

UTS-1300B Constant Head Permeability Set, BS,

for Ø 80 mm(nominal) Transparent Plastic Cell

UTS-1302B Constant Head Permeability Cell, BS,

80 mm (nominal) dia. Transparent Plastic Body

UTS-1305B Wooden Stand with 3 Manometer Tubes

UTS-1308 Constant Level Water Tank, 7 L.

UTA-0645 Tamping Rod Ø 8x300 mm

Standards

BS 1377:5

The UTS-1300B Constant Head Permeability Set is used to study the behaviour of soil, relatively coarse-grained soil such as sands and gravel, in its natural conditions with respect to water flow.

UTS-1302B cell has 3 pressure points.

UTS-1305B Wooden stand is fitted with 3 glass manometer tubes each being 1000 mm long.

UTS-1308 Constant Level Tank 7 L, made of transparent plastic, is used to provide constant water level in the manometer tubes.

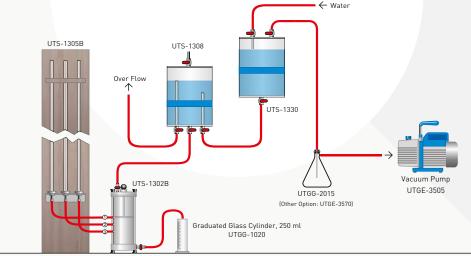
Optional Equipment For De-Airing Water and Tamping Rod should be ordered separately.

- and 2 pcs. wire gauzes)
 Constant Level Water Tank (UTS-1308)
 Wooden Stand with 3 manometer tubes (two pcs. for



UTS-1305B

Product Code	Dimensions	Weight (approx.)
UTS-1302B	140x220x420 mm	4 kg
UTS-1305B	220x70x1700 mm	6 kg
UTS-1308	200x300x250 mm	3 kg
UTS-0645	Ø 8x300 mm	0,50 kg



Constant Head Permeability Test with De-Airing Water System