

















IF IT'S WORTH BUILDING, IT'S WORTH TESTING

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Constant Head Permeability Cell 75mm Diameter Specimen.

Code: 25-0580

Product Group: Constant Head Apparatus

75 mm Diameter

Standards

BS 1377-5

Specification

Nominal Cell inside diameer 75 mm

Cell wall Transparent plastic

Take-off points

End plates Anodised aluminium

Weight kg 2.6

www.ele.com +44 (0)1525 249 200

= +1 (800) 323 1242



Manometer Tubes & Stand.

Code: 25-0591

Product Group: Constant Head Apparatus

Comprising three glass tubes of constant bore, metre scale and connecting tubing for cell pressure take-off points, all mounted on a free-standing panel. Comprising three glass tubes of constant bore, metre scale and connecting tubing for cell pressure take-off points, all mounted on a free-standing panel.

Standards BS 1377-5



Constant Level Tank.

Code: 25-0593

Product Group: Constant Head Apparatus

Manufactured from transparent plastic with attachment for wall mounting. The inlet, outlet and overflow pipes are fitted to the base of the tank and can be adjusted for height within the tank. Supplied complete with connecting tubing.

Standards BS 1377-5

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Aluminium Scoop Small

Code: 81-0200

Product Group: Scoops and Shovels

82 x 127 x 50 mm, cast aluminium with handle

Further Information

NOT AVAILABLE FOR SALE IN THE USA



Timer Clock

Code: 81-0518

Product Group: Rice Test Vibrator, Watches and

Clocks

Accessory

Standards

EN 12697-5

Further Information

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Vacuum Pump

Code: 82-7720/01

Product Group: Vacuum Pumps

Further Information

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Specification

Type Single stage Pump Oil filled rotary

Ultimate vacuum

Displacement

Better than 0.1 mbar

42 litres per minute (2.4

m³/hour)

Electrical supply 220 – 240 V AC, 50 - 60 Hz, 1

ph

Weight 12.7 kg

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Rubber Tubing

Code: 81-0375

Product Group: Vacuum Pumps, Rubber Tubing

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Specification

Bore 6.5 mm
Wall thickness 5.0 mm
Sold by Metre

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Falling Head Permeability Cell.

Code: 25-0605

Product Group: Falling Head Apparatus

Specification

Cell Plated seamless tube 100 mm

diameter

x 130 mm height

Porous plate with three tie rods Base Machined to accept smaller Top plate

tubes

Weight kg 3.4



Standpipe Panel.

Code: 25-0609

Product Group: Compaction Permeameter

Complete with three glass tubes of 1.5, 3 and 5 mm diameter bore, approximately 1.4 metres long. Supplied with metre scale and thick walled flexible tubing. The glass tubes are fitted to a panel for wall mounting and connected to a 3-way outlet valve. Complete with three glass tubes of 1.5, 3 and 5 mm diameter bore, approximately 1.4 metres long. Supplied with metre scale and thick walled flexible tubing. The glass tubes are fitted to a panel for wall mounting and connected to a 3-way outlet valve.



De-Airing Tank.

Code: 25-0611

Product Group: Compaction Permeameter

Manufactured from transparent plastic with de-airing jet inlet and a flow outlet connection with flexible tubing. The tank is manufactured to withstand a reduced pressure and is suitable for direct wall mounting.



Soaking Tank.

Code: 25-0613

Product Group: Compaction Permeameter

With fixed overflow. Used for containing permeability cell during test.