



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

This wishlist was generated on 27/07/2017, and contains the following Products:

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24-9260

**Swell Plate**

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27-1300/01

**DSU Electronic Readout and Control System 220 - 240 V AC 50/60 Hz**

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27-1559

**50kN S-type Load Cell**

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27-1705

**CBR Penetration Transducer 50mm Travel Fitted with 5 Pin Din Plug.**

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24-9095/01

**Automatic Soils Compactor ASTM 220-240V 50Hz 1Ph.**

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27-1798

**DS7.2 California Bearing Ratio (CBR) Penetration Program for Windows 7, 32/64 bit**

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24-9236

**ASTM Cutting Collar.**

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24-9228

**ASTM Cbr Mould Complete with Collar & Perforated Base**

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24-9184

**Penetration/Swell Dial Gauge ASTM.**

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24-9182

**Penetration Piston**

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24-9262

**Swell Stand**

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34-6575/01

**Large Curing Tank C/W with Circulating Pump Heater/Thermostat Unit and Lower Rack**

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42-1005

**Wire Basket Brass with Handle Nominal 6000Cm<sup>3</sup> Capacity with 1.7mm Wire Mesh.**

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81-4080

## Sample Tray - 610 x 610 x 63 mm

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81-3540

## Sample Container - Plastic 10 litres

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24-2885

## Pyknometer Complete with Non-Corrodable Cone and Rubber Seal 1Kg Capacity

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42-1000/01

## Buoyancy Balance 6Kg X 0.1G. Supplied with Support Frame Water Tank & Suspension Hook.

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81-0590

## Vernier Caliper (LCD) Range 0 to 200mm X 0.01mm

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79-2680

## 300mm Dia BS Sieve 75.0mm Perforated Plate.

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79-2670

## 300mm Dia BS Sieve 63.0mm Perforated Plate.

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79-2655

## 300mm Dia BS Sieve 50.0mm Perforated Plate.

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79-2640

## 300mm Dia BS Sieve 37.5mm Perforated Plate.

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79-2615

## 300mm Dia BS Sieve 28.0mm Perforated Plate.

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79-2595

## 300mm Dia BS Sieve 20.0mm Perforated Plate.

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79-2575

## 300mm Dia BS Sieve 14.0mm Perforated Plate.

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79-2555

## 300mm Dia BS Sieve 10.0mm Perforated Plate.

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79-2525

## 300mm Dia BS Sieve 6.30mm Perforated Plate.

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79-2515

**300mm Dia BS Sieve 5.00mm Perforated Plate.**

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79-2500

**300mm Dia BS Sieve 4.00mm Perforated Plate.**

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79-2010

**300mm Dia Lid.**

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79-2020

**300mm Dia Receiver.**

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79-0270

**200mm Dia BS Sieve 2.00mm Stainless Steel Mesh.**

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79-0230

**200mm Dia BS Sieve 1.00mm Stainless Steel Mesh.**

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79-0200

**200mm Dia BS Sieve 600Mic Stainless Steel Mesh.**

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79-0190

**200mm Dia BS Sieve 500Mic Stainless Steel Mesh.**

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79-0160

**200mm Dia BS Sieve 300Mic Stainless Steel Mesh.**

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79-0120

**200mm Dia BS Sieve 150 Mic Stainless Steel Mesh.**

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79-0010

**200 mm Diameter Lid**

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79-0020

**200 mm Diameter Receiver**

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80-0200/01

**ELE Sieve Shaker**

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79-0180

**200mm Dia BS Sieve 425Mic Stainless Steel Mesh.**

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79-0080

**200mm Dia BS Sieve 75 Mic Stainless Steel Mesh.**

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81-4160

**Sample Tray - 910 x 910 x 76 mm**

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23-3300

**Riffle Box 50mm Slot Width Complete with Three Containers.**

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81-0240

**Shovel - With flat blade**

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81-0220

**Aluminium Scoop Large**

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81-0200

**Aluminium Scoop Small**

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81-0310

**Trowel - Gardeners type**

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## Swell Plate

Code: [24-9260](#)

Product Group: [Expansion \(swell\) Test Equipment, Swell Plate](#)

With adjustable stem.

## Standards

ASTM D1883, AASHTO T193

## Specification

Base Plate	5 15/16" diam. (150.8mm); perforated.
Contact Head	Adjustable; locks on stem with knurled nut.
Construction	Aluminium
Weight	Net 2-1/2 lbs. (1.1 kg).



## DSU Electronic Readout and Control System 220 - 240 V AC 50/60 Hz

Code: [27-1300/01](#)

Product Group: [Data Logging with the DSU](#), [Electronic Instrumentation](#), [Electronic Instrumentation](#), [Electronic Instrumentation](#), [Data Logging with the DSU](#)

· Download the full brochure here  
[[/Page/catalogue-download/NTRmZS9UaGUgTkVXIERTVSBVU0EucGRm](#)]

- 4 channel automatic control and data-logging unit
- Automatic, dual-frame control
- Performs CBR, Marshall, Unconfined Compression, Direct and Residual Shear, One-Dimensional Consolidation and Unconsolidated Undrained tests
- LAN connection - software can be running anywhere on your server
- Never lose data from power fails - 2 gigabytes of non-volatile memory
- Extended warranty

The Data System Unit (DSU) is a versatile instrument designed to accommodate the general logging requirements of geotechnical and materials testing engineers. Its intelligent interface allows the user to work with a range of different sensors.

## Further Information

The DSU has two distinct modes of operation. The first is referred to as DS mode (DataSystem) for operation with ELE International's established DS7 geotechnical testing software.

### DS MODE

- Up to four one dimensional consolidation tests
- Up to two CBR tests
- One direct/residual shear test
- One triaxial quick un-drained test

### DU MODE

- Up to two Marshall tests
- Up to two CBR tests
- Up to two Unconfined compression tests
- Automatic frame control

### OVERVIEW

- Touch Screen data entry for standalone operation, Marshall/CBR/Quick un-drained



- Automatic single and dual frame control (with multiplex 50 frame)
- Log memory of 2 gigabytes
- Non-volatile memory
- Ethernet TCPIP link and serial comms support
- Market leading signal stability
- Certificate and manual calibration features

Become a member of the ELE International web site, add this new product to a wishlist to receive a quote! Click here [Login]

This product is now available in the USA and Canada!

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## Accessories



### Cable, Safety/ID

Code: [27-1300/11](#)



### Dual Frame Comms Cable

Code: [27-1300/10](#)



### PC Cable

Code: [27-1300/12](#)

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## Alternatives



### DSU Electronic Readout and Control System 110 V AC 60 Hz

Code: [27-1300/02](#)





## Marshall Test 50

Code: [45-6810/01](#)



## Marshall Test 50

Code: [45-6810/06](#)



## 50kN S-type Load Cell

Code: [27-1559](#)

Product Group: [Load Measurement](#), [Electronic Instrumentation](#), [Force measurement](#), [Electronic Instrumentation](#)

Maximum working capacity of 50 kN and excitation 10 V ac/dc with an output of 2.7 mV/V nominal.  
Aluminium alloy and stainless steel construction with IP65 environmental protection.

## Standards

EN 12697-34

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

## Accessories



## Breaking Head (Marshall)

Code: [45-6850](#)



## S-Type Load Cell 5 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1551](#)

## Alternatives



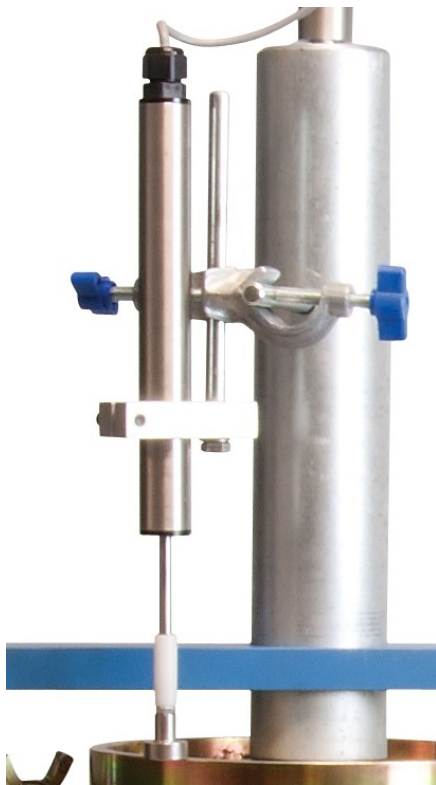
## Breaking Head (Marshall)

Code: [45-6850](#)



## S-Type Load Cell 5 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1551](#)



## CBR Penetration Transducer 50mm Travel Fitted with 5 Pin Din Plug.

Code: [27-1705](#)

Product Group: [Penetration Measurement](#),  
[Penetration Measurement](#)

- Ideally suited for use with GDU for accurate displacement measurements
- Models available for use in consolidation, shear, CBR and triaxial test applications
- Supplied complete with mounting hardware for specified products

Displacement Transducers are used in consolidation, shear, CBR and triaxial test applications for accurate displacement measurements. They are supplied complete with a 5-pin DIN type connector for direct connection to the GDU.

## Specification

Construction	Fully encapsulated electronics, sealed in a stainless steel case
Excitation	14 V DC
Connector	5-pin DIN type
Mounting bracket	Included as standard
Weight kg	0.45



## Automatic Soils Compactor ASTM 220-240V 50Hz 1Ph.

Code: [24-9095/01](#)

Product Group: [Automatic Compactors](#), [Automatic Soil Compactor](#)

### Standards

ASTM D558, ASTM D559, ASTM D560, ASTM D698, ASTM D1557, AASHTO T99, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180, AASHTO T193

### Specification

Hammer	Circular faced, 2.0" (50.8 mm) dia. foot; selectable to either 5.5 lb.(2.5 kg) or 10 lb. (4.5 kg) weight.
Drop	Adjustable to either 12 " (305 mm) or 18" (457 mm)
Controls	Digital counter system, selector switch for either standard proctor test or modified proctor/CBR testing.
Dimensions	10" w. x 17" d. x 55 " h. (250 x 430 x 1,400 mm).
Weight	Net 41.9 lbs. (190 kg).

### Accessories



## ASTM Compaction Mould 152mm.

Code: [24-9066](#)



## Calibration Kit For Automatic Soil Compactor

Code: [24-9095/12](#)



## Proctor Mould

Code: [24-9060](#)

## Spares/Consumables



## Lead Cylinders

Code: [24-9095/13](#)



## Modified Compaction Mould

Code: [24-9098](#)



## Standard Compaction Mould

Code: [24-9097](#)

## Alternatives



## Automatic Soil Compactor ASTM 110-120V 60Hz 1Ph

Code: [24-9095/02](#)

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## Automatic Soils Compactor ASTM 220-240V 60Hz 1Ph.

Code: [24-9095/06](#)





## **DS7.2 California Bearing Ratio (CBR) Penetration Program for Windows 7, 32/64 bit**

Code: [27-1798](#)

Product Group: [DS7, Automatic Data Acquisition - CBR](#), [DS7.2 CBR Penetration Software](#)

This program provides the classical data for the CBR test. Load and penetration are monitored simultaneously. The program tabulates the results and provides a graphical presentation report.



## ASTM Cutting Collar.

Code: [24-9236](#)

Product Group: [ASTM/AASHTO CBR mould accessories, Cutting Edge](#)

To fit ASTM CBR mould body, manufactured with a cutting edge to enable undisturbed samples to be taken in the field.

## Standards

ASTM D1883, AASHTO T193

## Specification

Dimensions	6" i.d. x 1-1/2" h. (152 .4 x 38 mm).
Construction	Machined seamless steel tubing; recessed for mounting on CBR Mold.
Finish	Plated.
Weight	Net 1-1/2 lbs. (0.7 kg).

## Accessories



## ASTM Cbr Mould Complete with Collar & Perferated Base

Code: [24-9228](#)

## Alternatives



## ASTM Cbr Mould Complete with Collar & Perferated Base

Code: [24-9228](#)



## ASTM Cbr Mould Complete with Collar & Perforated Base

Code: [24-9228](#)

Product Group: [ASTM/AASHTO CBR mould](#)

With collar and perforated baseplate.

## Standards

ASTM D1883, AASHTO T193

## Specification

Mould	152.4 x 177.8 mm (inside diameter x height)
Collar	50.8 mm height, fits both ends of mould
Base plate	Perforated
Construction	All steel, plated
Weight kg	9

## Accessories



### 4.5Kg Annular Surcharge Weight ASTM.

Code: [24-9243](#)



### 5 Lb. Annular Surcharge Weight ASTM.

Code: [24-9245](#)



### ASTM Cutting Collar.

Code: [24-9236](#)



## ASTM Spacing Disc.

Code: [24-9238](#)

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### Alternatives



## 4.5Kg Annular Surcharge Weight ASTM.

Code: [24-9243](#)



## 5 Lb. Annular Surcharge Weight ASTM.

Code: [24-9245](#)



## ASTM Cutting Collar.

Code: [24-9236](#)



## ASTM Spacing Disc.

Code: [24-9238](#)



## Penetration/Swell Dial Gauge ASTM.

Code: 24-9184

Product Group: Expansion (swell) Test Equipment,  
In-situ CBR, Conversion of In-situ to Laboratory CBR,  
Penetration Measurement

1 in travel x 0.0005 in divisions. Complete with rack  
extensions and chisel edge anvil.

## Standards

BS 1377, BS 1924



## Penetration Piston

Code: [24-9182](#)

Product Group: [Penetration Measurement](#)

1.935 mm<sup>2</sup> (3 in<sup>2</sup>) area foot of case hardened steel.  
Designed to fit all ELE load rings.



## Swell Stand

Code: [24-9262](#)

Product Group: [Expansion \(swell\) Test Equipment, Tripod Attachment](#)

For mounting Swell Dial Gauge in position on CBR mould collar.

## Standards

ASTM D1883, AASHTO T193

## Further Information

Requires dial indicator; not included, order separately

## Specification

Construction	Machined, one-piece cast aluminum.
Contact Head	Integral part of ssembly; holds dial indicator.
Construction	2" I. (50.8 mm) included.
Weight	Net 1 lb. (0.4 kg).

## Accessories



## Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)

## Spares/Consumables





## Dial Indicator - 1.0" Range

Code: [88-4100](#)

## Alternatives



## Electronic Digital Indicator, 1.0"/25.4 mm range

Code: [88-4220](#)



## Large Curing Tank C/W with Circulating Pump Heater/Thermostat Unit and Lower Rack

Code: [34-6575/01](#)

Product Group: [Expansion \(swell\) Test Equipment, Large Curing Tank](#)

This Large Curing Tank is supplied complete with a submersible pump, immersion heater/thermostat unit and separate control panel. The tank includes a lower rack as standard and is designed to maintain the temperature at  $20 \pm 2^{\circ}\text{C}$ , providing that the ambient temperature does not fall below  $15^{\circ}\text{C}$  or rise above  $20^{\circ}\text{C}$ .

## Standards

EN 12390-2, ASTM C31, AASHTO T23

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

Supplied as specified. For 220 - 240 V AC, 50 - 60 Hz, 1 ph.

## Specification

Internal Dimensions	1040 x 1040 x 605 mm (l x w x h)
Capacity	650 litres
Rated Power	2000 watt
Weight	60 kg

## Accessories



### Maximum and Minimum Thermometer

Code: [82-5310](#)

## Alternatives



## Jolting Table 220 - 240 V AC 60 Hz

Code: [39-1150/06](#)



## Wire Basket Brass with Handle Nominal 6000Cm<sup>3</sup> Capacity with 1.7mm Wire Mesh.

Code: 42-1005

Product Group: [Particle Density \(specific gravity\) and  
Water Absorption for Coarse Aggregates](#)

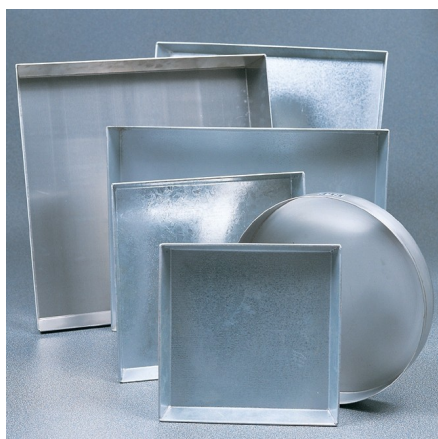
For BS 812 Relative Density. 200 mm diameter x 190  
mm deep, 1.70 mm wire mesh.

### Standards

EN 1097-6, EN 12697-6, BS 812, ASTM C127, AASHTO T85

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Sample Tray - 610 x 610 x 63 mm

Code: [81-4080](#)

Product Group: [Sample Trays](#)

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Sample Container - Plastic 10 litres

Code: [81-3540](#)

Product Group: [Moisture Content Tin and Sample Containers](#)

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Pyknometer Complete with Non-Corrodable Cone and Rubber Seal 1Kg Capacity

Code: [24-2885](#)

Product Group: [Particle Density: Pyknometer  
Methods, Pycnometer Top and Jar](#)

Glass jar complete with noncorrodible cone.

## Standards

BS 1377, BS 812-2, EN 1097-7, EN 1997-2, ASTM D854, AASHTO T100, ASTM C128, AASHTO T84

## Accessories



### 100MI Density Bottle with Perforated Stopper.

Code: [24-2950](#)



### 50MI Density Bottle with Perforated Stopper.

Code: [24-2900](#)



### Density Bottle 25ML.

Code: [24-2890](#)





## Pyknometer Gasket

Code: [24-2885/11](#)



## Pyknometer Jar Only

Code: [24-2885/10](#)



## Pyknometer Top

Code: [24-2885/12](#)

## Alternatives



## Sand Absorption Cone.

Code: [42-1700](#)



## Buoyancy Balance 6Kg X 0.1G. Supplied with Support Frame Water Tank & Suspension Hook.

Code: [42-1000/01](#)

Product Group: [Particle Density \(specific gravity\) and Water Absorption for Coarse Aggregates](#)

The buoyancy balance system developed by ELE consists of a rigid support frame, incorporating a water tank mounted on a platform. A mechanical lifting device is used to raise the water tank through the frame height immersing the specimen suspended below the balance. The balance supplied may also be used as a standard weighing device, thus providing a versatile and comprehensive weighing system in the laboratory. 6000 g x 0.1 g supplied with frame, water tank and suspension hook.

## Standards

EN 1097-6, EN 12697-6, BS 812, ASTM C127, AASHTO T85

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

For 220 - 240 V AC, 50 - 60 Hz, 1 ph.

## Accessories



### 200 mm Diameter Lid

Code: [79-0010](#)



### 200 mm Diameter Receiver

Code: [79-0020](#)



## 200mm Dia BS Sieve 31.5mm Perforated Plate.

Code: [79-1630](#)

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## 200mm Dia BS Sieve 4.00mm Stainless Steel Mesh.

Code: [79-0310](#)

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## 200mm Dia BS Sieve 63 Mic Stainless Steel Mesh.

Code: [79-0070](#)

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## 200mm Dia BS Sieve 63.0mm Perforated Plate.

Code: [79-1670](#)

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## Digital Pocket Thermometer

Code: [82-5420](#)



## Sample Container - Tinned Steel 10 litres

Code: [81-3060](#)



## Sample Tray - 406 x 406 x 50 mm

Code: [81-4030](#)



## Wire Basket Brass with Handle Nominal 6000Cm<sup>3</sup> Capacity with 1.7mm Wire Mesh.

Code: [42-1005](#)



## Vernier Caliper (LCD) Range 0 to 200mm X 0.01mm

Code: [81-0590](#)

Product Group: [Determination of the Shape Index,](#)  
[Miscellaneous Laboratory Hardware](#)

Dual measuring range highly accurate vernier caliper 0 to 200mm x 0.01mm (8 inch x 0.001 inch) to comply with bs 887 and bs 6365. Complete with liquid crystal display.

### Standards

EN 933-4

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

### Accessories



#### Vibrating Hammer

Code: [47-0455/01](#)

### Alternatives



#### Vibrating Hammer

Code: [47-0455/01](#)



## 300mm Dia BS Sieve 75.0mm Perforated Plate.

Code: 79-2680

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 63.0mm Perforated Plate.

Code: 79-2670

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*





## 300mm Dia BS Sieve 50.0mm Perforated Plate.

Code: 79-2655

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 37.5mm Perforated Plate.

Code: 79-2640

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 28.0mm Perforated Plate.

Code: 79-2615

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 20.0mm Perforated Plate.

Code: 79-2595

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 14.0mm Perforated Plate.

Code: 79-2575

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 10.0mm Perforated Plate.

Code: 79-2555

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 6.30mm Perforated Plate.

Code: 79-2525

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia BS Sieve 5.00mm Perforated Plate.

Code: 79-2515

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*





## 300mm Dia BS Sieve 4.00mm Perforated Plate.

Code: 79-2500

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 300mm Dia Lid.

Code: 79-2010

Product Group: Sieve Lids and Receivers ISO and BS, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

## Standards

BS 410-1, ISO 3310

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 300mm Dia Receiver.

Code: 79-2020

Product Group: Sieve Lids and Receivers ISO and BS, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

## Standards

BS 410-1, ISO 3310

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 2.00mm Stainless Steel Mesh.

Code: [79-0270](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 1.00mm Stainless Steel Mesh.

Code: [79-0230](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 600Mic Stainless Steel Mesh.

Code: [79-0200](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, EN933-2

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 500Mic Stainless Steel Mesh.

Code: [79-0190](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 300Mic Stainless Steel Mesh.

Code: 79-0160

Product Group: 200mm Diameter BS Sieves, 200mm Diameter BS Sieves, 200mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*





## 200mm Dia BS Sieve 150 Mic Stainless Steel Mesh.

Code: [79-0120](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200 mm Diameter Lid

Code: 79-0010

Product Group: Sieve Lids and Receivers ISO and BS, 200mm Diameter BS Sieves, 200mm Diameter BS Sieves, 200mm Diameter BS Sieves

## Standards

BS 410-1, ISO 3310

## Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## 200 mm Diameter Receiver

Code: 79-0020

Product Group: Sieve Lids and Receivers ISO and BS, 200mm Diameter BS Sieves, 200mm Diameter BS Sieves, 200mm Diameter BS Sieves

### Standards

BS 410-1, ISO 3310

### Further Information

\*\*NOT AVAILABLE FOR SALE IN THE USA\*\*



## ELE Sieve Shaker

Code: [80-0200/01](#)

Product Group: [ELE Sieve Shaker](#)

The ELE sieve shaker is powered by an electromagnetic drive that has no rotating parts to wear making it maintenance free and extremely quiet in operation.

The unit features a triple Vertical-Lateral-Rotary vibrating action that moves the sample over the sieve producing faster more efficient sieving, while the rapid vertical movements also help keep the apertures from blinding.

The shaker is ideal for laboratory or on site use. It is robust, compact and sufficiently lightweight to be portable. The separate digital microprocessor controlled console unit incorporates a keypad for setting the sieving program and is isolated from any effects of vibration from the shaker.

As standard the shaker includes, timer 0-999 minutes, adjustable vibration intensity and adjustable intermittent or continuous operation.

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***

The unit accepts up to ten 200 mm or 8 inch, full height, diameter sieves and lid and receiver, or up to six 300 mm or 12 inch diameter sieves and lid and receiver. Complete as specified. Dimensions (l x w x h) 380 x 440 x 1085 mm. For 220 - 240 V AC, 50 Hz 1ph.



## 200mm Dia BS Sieve 425Mic Stainless Steel Mesh.

Code: [79-0180](#)

Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## 200mm Dia BS Sieve 75 Mic Stainless Steel Mesh.

Code: [79-0080](#)

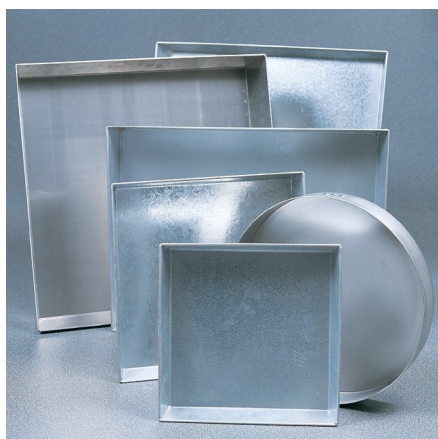
Product Group: [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#), [200mm Diameter BS Sieves](#)

### Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Sample Tray - 910 x 910 x 76 mm

Code: [81-4160](#)

Product Group: [Sample Trays](#)

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Riffle Box 50mm Slot Width Complete with Three Containers.

Code: [23-3300](#)

Product Group: [Riffle Boxes \(Sample Dividers\)](#)

Manufactured from heavy-gauge sheet metal. BS recommended maximum particle size of 33 mm. EN recommended maximum particle size of 25 mm. Includes 8 slots each with a 50 mm slot width and an overall approximate capacity of 14 litres.

## Standards

BS 1377, BS 1924, BS 812, EN 932-1

## Specification

Recommended max particle size BS	33
Recommended max particle size EN	25
Slot width mm	50
No. of slots	8
Approx. capacity kg	14
Weight kg	22.5

## Alternatives



## Riffle Box 13mm Slot Width Complete with Three Containers.

Code: [23-3050](#)



## Riffle Box 15mm Slot Width Complete with Three Containers.

Code: [23-3070](#)



## Riffle Box 19mm Slot Width Complete with Three Containers.

Code: [23-3100](#)





## Riffle Box 25mm Slot Width Complete with Three Containers.

Code: [23-3150](#)



## Riffle Box 30mm Slot Width Complete with Three Containers.

Code: [23-3170](#)



## Riffle Box 38mm Slot Width Complete with Three Containers.

Code: [23-3200](#)



## Riffle Box 64mm Slot Width Complete with Three Containers.

Code: [23-3350](#)



## Riffle Box 7mm Slot Width Complete with Three Containers.

Code: [23-3000](#)



## Shovel - With flat blade

Code: [81-0240](#)

Product Group: [Scoops and Shovels](#)

## Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***



## Aluminium Scoop Large

Code: [81-0220](#)

Product Group: [Slump Test, Scoops and Shovels](#)

### Further Information

\*\*Not available for sale in the USA\*\*



## 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\*\***



## Trowel - Gardeners type

Code: [81-0310](#)

Product Group: [Trowels and Floats](#)

### Further Information

**\*\*NOT AVAILABLE FOR SALE IN THE USA\*\***