



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

This wishlist was generated on 30/05/2017, and contains the following Products:

88-0156/02

Forced Convected Oven - 6.9 cu. ft. capacity - 120V

EL3010E

Portable Slump Test Set

37-6130

100kN Flexural (Beams) Frame. Supplied Without Specimen Bearers and Fitting Kit.

88-4100

Dial Indicator - 1.0" Range

88-4194

Dial Indicator Holder

24-4938

Stock Solution 1 gallon

42-0820

Length Gauge



Forced Convected Oven - 6.9 cu. ft. capacity - 120V

Code: [88-0156/02](#)

Product Group: [Forced Convected Ovens](#)

120vAC, 60 Hz, 1Ø, 21.6 amps.

Specification

Chamber Size	30" w. x 18" d. x 22" h. (76 x 46 x 56 cm); 6.9 ft ³ (196 liters).
Overall Size	36" w. x 24.5" d. x 36.5" h. (92 x 63 x 93 cm).
Operating Range	35 °C - 204 °C (95 °F - 400 °F).
Weights	245 lbs. (112 kg).

Alternatives



Bench Oven - Digital PID Controller - 7 cu. ft. capacity - 115V

Code: [88-0140/02](#)



Bench Oven - Digital PID Controller - 7 cu. ft. capacity - 230V

Code: [88-0140/01](#)



Bench Oven - Hydraulic Thermostat - 7 cu. ft. capacity - 115vAC

Code: [88-0130/02](#)



Bench Oven - Hydraulic Thermostat - 7 cu. ft. capacity - 230vAC

Code: [88-0130/01](#)



Double Wall Laboratory - 3.0 cu. Ft. Capacity - 115vAC

Code: [88-0220/02](#)



Double Wall Laboratory - 3.0 cu. Ft. Capacity - 230vAC

Code: [88-0220/01](#)



Double Wall Laboratory Oven - 0.7 cu. Ft. Capacity - 115vAC

Code: [88-0200/02](#)



Double Wall Laboratory Oven - 2.0 cu. Ft. Capacity - 115vAC

Code: [88-0210/02](#)



Forced Convection Oven - 18 cu. ft. capacity - 240V

Code: [88-0161/01](#)



Forced Convection Oven - 27 cu. ft. capacity - 240v

Code: [88-0166/01](#)



Portable Slump Test Set

Code: [EL3010E](#)

Product Group: [Portable Slump Test Set](#)

Set includes:

- 1 Metal Slump Cone (34-0108).
- 1 Slump Cone Base (34-0150).
- 1 Graduated Tamping Rod (34-0132).

Standards

ASTM C143/C143M, ASTM C192, AASHTO T23, AASHTO T119, ASTM T126

Further Information

Basic portable set

Accessories



Slump Cone Funnel

Code: [34-0180](#)

Alternatives



K-slump Tester

Code: [34-0580](#)



Slump Test Set

Code: [EL3020E](#)



100kN Flexural (Beams) Frame. Supplied Without Specimen Bearers and Fitting Kit.

Code: [37-6130](#)

Product Group: [Flexural Testing for Beams](#)

- Open sided for ease of specimen loading
- Meets EN 12390-5, 1521, 13161, 772-6 and ASTM C78 for standard section beams
- Optional ball seating assembly

This rigidly constructed, open sided frame is suitable for testing 100 mm and 150 mm square-section beams. The frame supports a hydraulic ram and upper sub-platen assembly incorporating a spherical seating. The upper and lower sub-platens will accept various specimen loading bearers, which are supplied separately.

Standards

BS 1881-118, EN 12390-5

Further Information

Not available for sale in the USA

Accessories



100 kN Flexural Fitting Kit ADR Auto for 110 - 120 V AC, 60 Hz, 1 ph

Code: [37-6135/02](#)



100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 50 Hz, 1 ph

Code: [37-6135/01](#)



100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 60 Hz, 1 ph

Code: [37-6135/06](#)



100kN Flexural Fitting Kit (ADR) Used for Connecting Flexural Frames to ADR Compression Machines.

Code: [37-6138](#)



ASTM C78 Specimen Bearer Assembly Case-Hardened 38mm Dia X 160mm Length.

Code: [37-6132](#)



Ball Seating Assembly 150mm Dia Platens.

Code: [37-6133](#)



BS 1881 Specimen Bearer Assembly 38mm Dia X 160mm Length.

Code: [37-6131](#)



Standard Distance Piece - 100 mm Depth

Code: [37-5100](#)



Standard Distance Piece - 20 mm Depth

Code: [37-4980](#)



Standard Distance Piece - 50 mm Depth

Code: [37-5000](#)



Standard Distance Piece - 60 mm Depth

Code: [37-5020](#)



Standard Distance Piece - 80 mm Depth

Code: [37-5050](#)

Alternatives



Accu-Tek Touch 250 Automatic Compression Machine 110 V 60Hz

Code: [36-1690/02](#)



Accu-Tek Touch 250 Automatic Compression Machine 220-240 V 50Hz

Code: [36-1690/01](#)



Accu-Tek Touch 250 Automatic Compression Machine 220-240 V 60Hz

Code: [36-1690/06](#)



ADR Touch Manual Power Pack Including Fitting Kit 110V 60Hz 1Ph

Code: [36-6165/02](#)



ADR Touch Manual Power Pack Including Fitting Kit 220-240V 50/60Hz 1Ph

Code: [36-6165/01](#)



Dial Indicator - 1.0" Range

Code: [88-4100](#)

Product Group: [Digital Tritest 50 Load Frame](#), [Hveem Stabilometer](#), [CBR-Test 50 Machine](#), [CBR Loading Press](#), [Hand-Operated](#), [Tripod Attachment](#), [Mechanical Dial Indicators](#), [Direct/Residual Shear Apparatus](#)

1.0" x 0.001" divisions.

Specification

Range	1.0"
Divisions	0.001"
Movement	Clockwise
Face Diameter	2-1/4"
Contact Point	Immediate response, up or down; tip movement magnified to indicator hand with minimal friction; 3/16" (5 mm) radius x 1/4" (6 mm) l.
Dials	With continuous graduations and revolution counters.
Measure Movement	Measure movement towards dial case; pointer at zero with stem extended.
Weight	Net 12 oz. (340 g).

Accessories



1" Extension Point

Code: [88-4154](#)



1/2" Extension Point

Code: [88-4152](#)



1/4" Extension Point

Code: [88-4150](#)



3" Extension Point

Code: [88-4156](#)



Dial Indicator Holder

Code: [88-4194](#)



Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)



Unconfined Compression Assembly Only

Code: [25-3999](#)

Spares/Consumables



Electronic Digital Indicator, 0.600\"/>

Code: [88-4210](#)

Alternatives



Electronic Digital Indicator, 0.600\"/>

Code: [88-4210](#)



Dial Indicator Holder

Code: [88-4194](#)

Product Group: [CBR-Test 50 Machine](#)

Accessories



Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)

Spares/Consumables



Dial Indicator - 1.0" Range

Code: [88-4100](#)

Alternatives



Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)



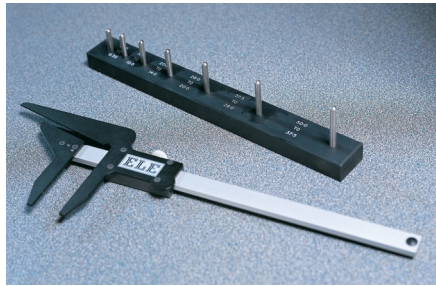
Stock Solution 1 gallon

Code: [24-4938](#)

Product Group: [Sand Equivalent Test Set](#)

Standards

ASTM D2419, AASHTO T176



Length Gauge

Code: [42-0820](#)

Product Group: [Elongation Index](#)

Manufactured to the dimensions specified in BS 182.

Standards

BS 812-105

Further Information

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

Accessories



300mm Dia BS Sieve 10.0mm Perforated Plate.

Code: [79-2555](#)



300mm Dia BS Sieve 14.0mm Perforated Plate.

Code: [79-2575](#)



300mm Dia BS Sieve 20.0mm Perforated Plate.

Code: [79-2595](#)



300mm Dia BS Sieve 28.0mm Perforated Plate.

Code: [79-2615](#)



300mm Dia BS Sieve 37.5mm Perforated Plate.

Code: [79-2640](#)



300mm Dia BS Sieve 45.0mm Perforated Plate

Code: [79-2650](#)



300mm Dia BS Sieve 5.60mm Perforated Plate.

Code: [79-2520](#)



300mm Dia BS Sieve 50.0mm Perforated Plate.

Code: [79-2655](#)



300mm Dia BS Sieve 6.30mm Perforated Plate.

Code: [79-2525](#)



300mm Dia BS Sieve 63.0mm Perforated Plate.

Code: [79-2670](#)



300mm Dia Lid.

Code: 79-2010



300mm Dia Receiver.

Code: 79-2020



Air Jet Sieving Machine

Code: 80-0300/09



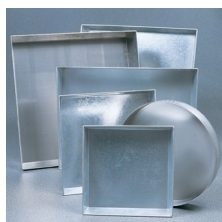
ELE Sieve Shaker

Code: 80-0200/01



ELE Sieve Shaker

Code: 80-0200/06



Sample Tray - 1200 x 1160 x 50 mm

Code: [81-4230](#)



Sample Tray - 406 x 406 x 50 mm

Code: [81-4030](#)



Shovel - With flat blade

Code: [81-0240](#)

Alternatives



Flakiness Gauge.

Code: [42-0410](#)



Set of Flakiness Sieves Comprising 1 Ea 4.9mm 7.2mm 10.2mm 14.4mm 19.7mm 26.3mm and 33.9mm

Code: [42-0600](#)