



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

This wishlist was generated on 19/05/2017, and contains the following Products:

23-1501

100mm Dia Soil Auger Head

23-1517

150mm Dia Gravel Auger Head.

23-4090

38mm Hand Operated Hydraulic Sample Extruder with Trimming Knife 38mm Split Former & Cutting Tool.

23-1577

38mm Diameter Sample Tube 230mm Long Complete with End Caps.

23-5800

Hand Operated Soil Lathe for 38mm Dia Specimens Up to 100mm Long.

82-2100

Desiccator - Non-vacuum

23-3425

Large Capacity Sample Splitter.

81-5020

Bowl - 2.5 litre

82-0380

Measuring Cylinder - Glass 100 ml

82-0420

Measuring Cylinder - Glass 250 ml

82-0460

Measuring Cylinder - Glass 500 ml

82-0500

Measuring Cylinder - Glass 1000 ml

29-5300

Core Cutter 100mm Id By 130mm Long.

24-2900

50MI Density Bottle with Perforated Stopper.

24-2950

100ML Density Bottle with Perforated Stopper.

24-2890

Density Bottle 25ML.

24-2885

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

24-0540

Cone Penetrometer. Complete with Stainless Steel Test Cone.

430-260

Turbidity Meter. Range 0-1000 FTU. Supplied with Carrying Case, Batteries and Calibration Solutions

24-9010

Straight Edge 300mm.

23-4085

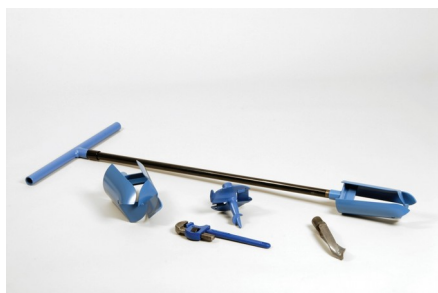
Sample Ejector

2000/01

Tri-Flex 2 One-Cell Triaxial Test Set 220 vAC English

26-2114/01

Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.



100mm Dia Soil Auger Head

Code: [23-1501](#)

Product Group: [Soil and Gravel Auger Heads](#)

Constructed of heavy-duty steel plates; partly interlocked at the cutting end and suitable for cohesive soils.

Accessories



38mm Diameter Sample Tube 230mm Long Complete with End Caps.

Code: [23-1577](#)



Extension Rod 27mm Diameter 1m Long. for Use with Auger Heads

Code: [23-1541](#)



Handle and T Piece for Use with EL23-1541.

Code: [23-1547](#)



Jarring Link for Driving Sample Tubes.

Code: [23-1587](#)



Spiral Auger 40mm Diameter. One Piece Model

Code: [23-1617](#)



Stillson Wrench Size 14.

Code: [23-1543](#)

Alternatives



150mm Dia Gravel Auger Head.

Code: [23-1517](#)



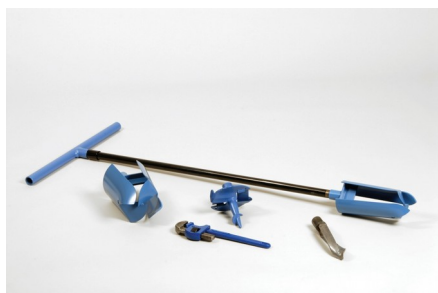
150mm Dia Soil Auger Head

Code: [23-1504](#)



50mm Dia Dutch Soil Auger Head.

Code: [23-1525](#)



150mm Dia Gravel Auger Head.

Code: [23-1517](#)

Product Group: [Soil and Gravel Auger Heads](#)

Comprises one piece steel casting with a spiral point and two plates designed to close when lifting samples from the borehole; suitable for gravel and sand.

Accessories



38mm Diameter Sample Tube 230mm Long Complete with End Caps.

Code: [23-1577](#)



Extension Rod 27mm Diameter 1m Long. for Use with Auger Heads

Code: [23-1541](#)



Handle and T Piece for Use with EL23-1541.

Code: [23-1547](#)



Jarring Link for Driving Sample Tubes.

Code: [23-1587](#)



Spiral Auger 40mm Diameter. One Piece Model

Code: [23-1617](#)



Stillson Wrench Size 14.

Code: 23-1543

Alternatives



100mm Dia Soil Auger Head

Code: 23-1501



150mm Dia Soil Auger Head

Code: 23-1504



50mm Dia Dutch Soil Auger Head.

Code: 23-1525



38mm Hand Operated Hydraulic Sample Extruder with Trimming Knife 38mm Split Former & Cutting Tool.

Code: [23-4090](#)

Product Group: [Soil Extruders](#)

This Sample Extruder comprises a vertically mounted lever action hydraulic jack, with the body extended to form a chamber which accommodates a 38 mm diameter sample tube. Supplied complete with trimming knife, 38 mm split former and wire saw.

Standards

BS 1377-1

Alternatives



Cbr/Core Cutter Extruder Frame and Hydraulic Jack Extrudes 150mm/6 Inch Diameter Specimens.

Code: [23-4250](#)



Proctor/Core Cutter Extruder Frame and Hydraulic Jack. Extrudes 100mm/4 Inch Diameter Specimens

Code: [23-4200](#)



38mm Diameter Sample Tube 230mm Long Complete with End Caps.

Code: [23-1577](#)

Product Group: [Extension Rods, Handles and Tools](#)

Supplied without Adaptor, but with two end caps



Hand Operated Soil Lathe for 38mm Dia Specimens Up to 100mm Long.

Code: [23-5800](#)

Product Group: [Soil Lathes, Soil Trimmers \(Lathes\)](#)

For producing 38 mm diameter specimens. The lathe platen is adjustable in height and will accept specimens up to 100 mm in length.

Standards

BS 1377-1

Further Information

- Lightweight frame construction for both laboratory and field use.
- Sturdy plated steel uprights serve as guides for wire saw during final trimming procedure.
- Adjustable upper platen trimming for various sample heights.

Wire Saw and other trimming accessories not included; order separately.

Accessories



Trimming Knife

Code: [81-0710](#)

Alternatives



1.4" and 2.8" Hand Specimen Trimmer

Code: 23-5802



Desiccator - Non-vacuum

Code: [82-2100](#)

Product Group: [Desiccators](#)

200 mm internal diameter borosilicate glass. Supplied with perforated zinc disc.

Further Information

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



Large Capacity Sample Splitter.

Code: 23-3425

Product Group: Large Capacity Sample Splitter, Large Sample Splitter

The splitter is designed for the reduction of test samples which are too large in volume to be conveniently handled. It divides samples so that half is representative of the original total sample and handles material up to 6 inches in particle size.

The lever-actuated unit is constructed of heavy gauge welded steel with a hopper which holds up to 1 cuft. The single splitter chute provides wide flexibility in sizes of opening and adjustment is provided for chutes of 0.5, 1.5, 2, 3, 4 or 6 inch by positioning of the chute bars. Overall height is approximately 1 meter. Hopper size 735 mm long x 480 mm wide (approx).

Further Information

Complete with 2 material pans and a bag-loading chute.

Specification

Capacity	1 cu. ft. (0.028 m3); for sand sizes up to 4" (102 mm).
Hopper	Lever-actuated, clamshell design.
Chute Bars	48 aluminum bars, 1/2" (13 mm) width.
Chute Area	24 " (610 mm) overall width.
Chute Openings	Adjustable; 1/2", 1", 1-1/2", 2", 3", 4", or 6".
Frame	Welded, heavy-gage steel.
Chute Attachment	Replaces pan to allow sample collection in bag; 28-1/4" l. x 7"w. x 5-1/2" h. (718 x 178 x 140 mm).
Material Pans	Two included; 25 -3/4" l. x 9" w. x 6-1/2" h. (654 x 229 x 165 mm).
Overall Dimensions	29" l. x 19" w. x 39" h. (737 x 483 x 999 mm).
Weight	Shpg. 142 lbs. (64 kg).

Accessories



Sample Bag - 10" x 18" (254 x 457 mm)

Code: [23-1420](#)



Sample Bag - 17" x 32" (432 x 813 mm)

Code: [23-1422](#)

Alternatives



Large Capacity Sample Splitter.

Code: [23-3425](#)



Sample Splitter (Riffle Box) - 14 chutes, 1/2" (13 mm) chute width

Code: [23-3052](#)



Sample Splitter (Riffle Box) - 14 chutes, 3/4" (19 mm) chute width

Code: [23-3102](#)



Sample Splitter (Riffle Box) - 16 chutes, 1" (25 mm) chute width

Code: [23-3152](#)



Sample Splitter (Riffle Box) - 8 chutes, 2-1/2" (64 mm) chute width

Code: [23-3352](#)



Sample Splitter (Riffle Box) - 8 chutes, 2" (51 mm) chute width

Code: [23-3302](#)



Bowl - 2.5 litre

Code: [81-5020](#)

Product Group: [Beakers and Bowls](#)

Further Information

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



Measuring Cylinder - Glass 100 ml

Code: [82-0380](#)

Product Group: [Measuring Cylinders, BS, Volumetric Shrinkage](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



Measuring Cylinder - Glass 250 ml

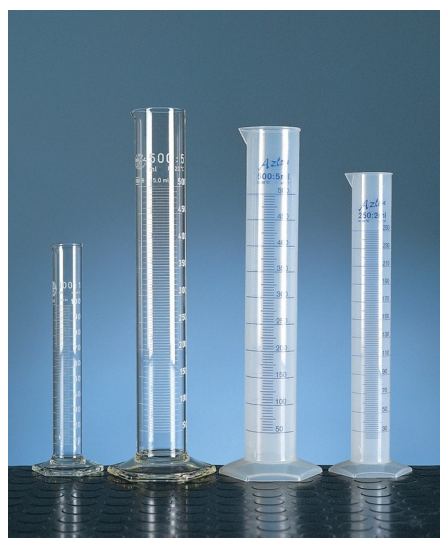
Code: [82-0420](#)

Product Group: [Measuring Cylinders, BS](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



Measuring Cylinder - Glass 500 ml

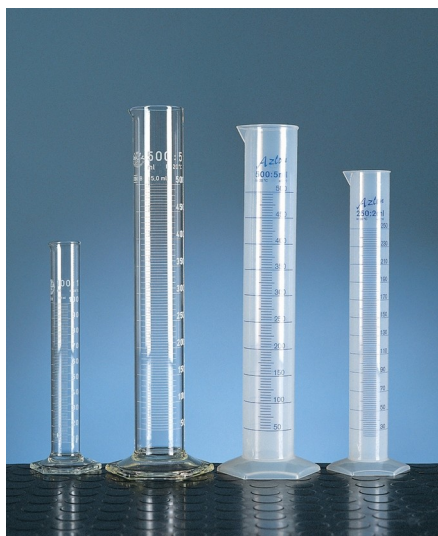
Code: [82-0460](#)

Product Group: [Measuring Cylinders, BS](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



Measuring Cylinder - Glass 1000 ml

Code: [82-0500](#)

Product Group: [Measuring Cylinders, BS](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



Core Cutter 100mm Id By 130mm Long.

Code: [29-5300](#)

Product Group: [Core Cutter Apparatus](#)

Standards
BS 1377

Accessories



Driving Dolly for EL 29-5300

Code: [29-5320](#)



Driving Rammer for EL 29-5320

Code: [29-5340](#)



50ml Density Bottle with Perforated Stopper.

Code: [24-2900](#)

Product Group: [Particle Density: Pyknometer Methods](#)

Supplied complete with capillary vent stopper.
Conforms to BS 733, and ISO 3507. Gay-Lussac type.

Standards

ASTM C128, AASHTO T84

Accessories



100ml Density Bottle with Perforated Stopper.

Code: [24-2950](#)



Density Bottle 25ml.

Code: [24-2890](#)

Alternatives



100ml Density Bottle with Perforated Stopper.

Code: [24-2950](#)



Density Bottle 25ml.

Code: [24-2890](#)



100ml Density Bottle with Perforated Stopper.

Code: [24-2950](#)

Product Group: [Particle Density: Pyknometer Methods](#)

Supplied complete with capillary vent stopper.
Gay-Lussac type.

Standards

ASTM C128, AASHTO T84

Accessories



50ml Density Bottle with Perforated Stopper.

Code: [24-2900](#)



Density Bottle 25ml.

Code: [24-2890](#)

Alternatives



50ml Density Bottle with Perforated Stopper.

Code: [24-2900](#)



Density Bottle 25ml.

Code: [24-2890](#)



Density Bottle 25ml.

Code: [24-2890](#)

Product Group: [Particle Density: Pyknometer Methods](#)

Supplied complete with capillary vent stopper.
Conforms to BS 733 and ISO 3507. Gay-Lussac type.

Standards

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

Accessories



100ml Density Bottle with Perforated Stopper.

Code: [24-2950](#)



50ml Density Bottle with Perforated Stopper.

Code: [24-2900](#)

Alternatives



100ml Density Bottle with Perforated Stopper.

Code: [24-2950](#)



50ml Density Bottle with Perforated Stopper.

Code: [24-2900](#)



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

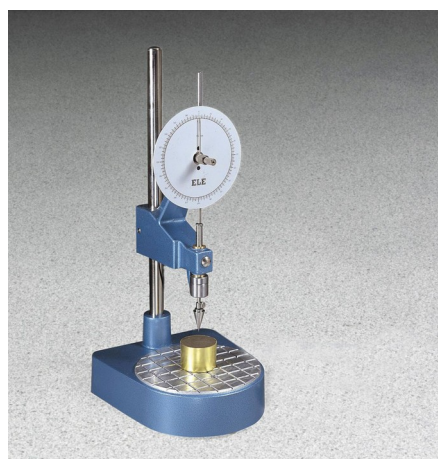
Code: [24-2885/12](#)

Alternatives



Sand Absorption Cone.

Code: [42-1700](#)



Cone Penetrometer. Complete with Stainless Steel Test Cone.

Code: [24-0540](#)

Product Group: [Cone Penetrometer Method, Cone Penetrometer](#)

Bench mounted apparatus to determine the liquid limit of soils BS1377. This method is applicable to a wide range of soils. The apparatus is fitted with a 150mm diameter dial indicator for direct reading of penetration. Supplied complete with 30deg, 30mm long test cone. Manufactured from stainless steel and includes adjustable levelling feet.

Standards

BS 1377-2

Specification

Dial Indicator	150 mm diameter graduated in 400 x 0.1 mm divisions, indicator point incorporates friction/gear system
Height Adjustment	Rapid, using integral clamping mechanism
Cone release	Manual
Cone	1 x 30°, 35 mm test cone included
Base	Cast aluminium, adjustable levelling feet
Weight kg	7

Accessories



Penetration Test Cup.

Code: [24-0548](#)



Test Gauge for Checking Condition of Cone Point.

Code: [24-0546](#)

Spares/Consumables



Penetration Test Cone

Code: [24-0544](#)

Alternatives



Semi-Automatic Cone Penetrometer

Code: [24-0545/01](#)



Turbidity Meter. Range 0-1000 FTU. Supplied with Carrying Case, Batteries and Calibration Solutions

Code: **430-260**

Product Group: **Paqualab Test Meters**

- Easy to use.
- High range.
- Calibration data storage facility.
- Results displayed as FTU.
- Water resistant.

Suitable for testing either natural and treated water, or waste water and effluents.

This portable microprocessor-based turbidity meter provides lab-grade accuracy even in the field. With 4 keys and weighing only 510 grams, the meter measures turbidity from 0 to 1000 FTU (NTU). For best field accuracy, it measures from 0 to 50 FTU in steps of 1/100th of FTU.

Unlike standard lamps, the infrared LED has a long life. More significantly, it maintains constant emission for the entire life of the instrument. The wavelength peaks at 890nm, which provides the required intensity of diffused light even in samples with low turbidity values, and also reduces the interference from any colours.

The meter is very easy to use. All operations can be carried out with only four keys and troubleshooting functions can be performed with error code on LCD. Moreover, the meter's versatility and durability ensure low maintenance.

The meter can store and retrieve the last calibration data. At the touch of a key, the last calibration data together with time and date are displayed allowing the user to maintain an accurate calibration schedule. auto shutoff turns the meter off after 5 minutes of non-use to save batteries.

The turbidity meter comes supplied with 2 cuvettes, tissues, cleaning solution and calibration solutions for 0 and 10 FTU.

Specification

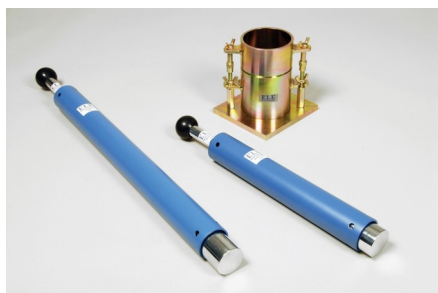
Range	0.00 to 50.00 FTU; 50 - 1000 FTU.
Resolution	0.01 FTU (0.00 to 50.00 FTU); 1 FTU (50-1000 FTU).
Accuracy	± 0.5 FTU or ± 5% of reading (whichever is greater).

Product Sheet

www.ele.com
+44 (0) 01525 249 200



Battery life	60 hours or 900 measurements. Automatic shut-off after 5 minutes of non-use. (4 x 1.5 VAA batteries).
Weight	510g (including case and calibration solutions).
Dimensions	220 x 82 x 66 mm.



Straight Edge 300mm.

Code: [24-9010](#)

Product Group: [BS/EN compaction test 4.5kg, Proctor compaction, Straightedge](#)

300 mm

Standards

BS 1377-4, BS 1924-2, ASTM D698, ASTM D1557, AASHTO T99, EN 13286-2, EN 13286-4, ASTM D1883, AASHTO T193, ASTM D558, ASTM D559, ASTM D560, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180

Specification

Construction	Flat ground tool steel; beveled edge.
Dimensions	L x W x T (300mm x 40mm x 6mm).
Weight	550g

Accessories



ASTM Compaction Rammer 2.5Kg.

Code: [24-9063](#)

Alternatives



ASTM Compaction Rammer 2.5Kg.

Code: [24-9063](#)



Sample Ejector

Code: 23-4085

Product Group: [Sample Ejector](#), [Sample Ejector](#)

- Fast sample extrusion from moulds and sampling tubes up to 7" (178 mm) long.
- 6,000 lbf. (26.7 kN) hand-operated hydraulic jack.
- Bench top design for use in both the laboratory and the field.
- All metal construction treated for rust resistance and long life.

Fast extrusion and ejection of soil samples from moulds and short lengths of sample tubing are accomplished by the ELE Sample Ejector. Designed in a heavy duty bench style, the ejector has a pushing force of 6,000 lbf. (26.7 kN) which is developed through a hand operated hydraulic jack.

This unit is complete with accessories for ejecting samples from 4" (101.6 mm) or 6" (152.4 mm) diameter moulds, up to 7" (178 mm) long.

Further Information

For 4" and 6" dia. samples up to 7" long.

2", 2.5" and 3" dia. ejector head and adapter plates available, order separately.

Specification

Pushing Force	6,000 lbf. (26.7 kN).
Jack	Hydraulic; hand-operated; 7" (178 mm) stroke.
Construction	All metal; plated extrusion plates and piston discs; painted finish on housing and pump.
Dimensions	10-1/2" w. x 8" d. x 22 -1/2" h. (267 x 203 x 571 mm).
Weight	Net 64 lbs. (29 kg); Shpg. 75 lbs. (34 kg).
Capacity	2" (50.8 mm) and 3" (76.2 mm) shelly tubes up to 7" l. (178 mm); 4" (101.6 mm) and 6" (152.4 mm) molds.
Pushing Force	6,000 lbf. (26.7 kN).
Jack	Hydraulic; hand-operated; 7" (178 mm) stroke.
Construction	All metal; plated extrusion on housing and pump.
Dimensions	10-1/2" w. x 8" d. x 22 -1/2" h.

Product Sheet

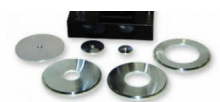
www.ele.com
+44 (0) 01525 249 200



Weight

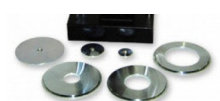
(267 x 203 x 571 mm).
Net 64 lbs. (29 kg); Shpg. 75
lbs. (34 kg).

Accessories



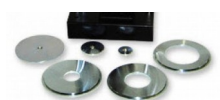
2.5" Ejector Head and Adapter Plate

Code: [23-4085/10](#)



2" Ejector Head and Adapter Plate

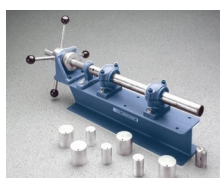
Code: [23-4085/12](#)



3" Ejector Head and Adapter Plate

Code: [23-4085/13](#)

Alternatives



Horizontal Sample Ejector

Code: [23-1370](#)



Tri-Flex 2 One-Cell Triaxial Test Set 220 vAC English

Code: 2000/01

Product Group: Tri-Flex 2 One-Cell Triaxial Test Set

SET INCLUDES:

- 1 - Tri-Flex 2 Master Control Panel (25-0696/0x or 25-0697/0x).
- 1 - Tri-Flex 2 Water De-airing Tank System (25-0698).
- 1 - Digital Tritest 50 Load Frame (25-3518/0x).
- 1 - Proving Ring, 1,000 lb. (4.5 kN) (78-0260).
- 1 - Strain Dial Indicator (88-4100 or 25-4210).
- 1 - Digital Pressure Gauge (27-1620).
- 1 - Triaxial Cell (25-4117).
- 3 - No-Volume Change Valves (25-4520).
- 1 - 2.8" or 70 mm Base Pedestal (25-4178 or 25-4176).
- 1 - 2.8" or 70 mm Specimen Cap (25-6630 or 25-6430).
- 2 - 2.8" or 70 mm Drainage Lines (25-6430/10).
- 1 - 2.8" or 70 mm Porous Stones. Pack of 2 (25-6721 or 25-6561).
- 1 - 2.8" (70 mm) Sealing Rings. Pack of 10 (25-6641).
- 1 - 2.8" (70 mm) Filter Paper Drains. Pack of 50 (25-6580).
- 1 - 2.8" (70 mm) Filter Paper Discs. Pack of 100 (25-6585).
- 2 - 2.8" (70 mm) Rubber Membranes. Pack of 10 (25-6441).
- 1 - 2.8" (70 mm) O-ring Placing Tool (25-6470).
- 1 - 2.8" (70 mm) Membrane Tester (25-6443).
- 1 - 2.8" (70 mm) Two-Part Split Mold (25-6690).
- 1 - 2.8" (70 mm) Suction Membrane Device (25-6480).
- 1 - 2.8" (70 mm) Two-Way Split Former (25-6680 or 25-6500).

Standards

ASTM D2850, ASTM D4767, AASHTO T296, AASHTO T297

Further Information

220vAC, 50/60 Hz, 1Ø.

Alternatives



6x12 Concrete Cyl. Compressometer - Metric

Code: [37-5626](#)



Tri-Flex 2 One-Cell Triaxial Test Set 110 vAC English

Code: [2000/02](#)



Tri-Flex 2 One-Cell Triaxial Test Set 110 vAC Metric

Code: [2001/02](#)



Tri-Flex 2 One-Cell Triaxial Test Set 220 vAC Metric

Code: [2001/01](#)



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.

Code: 26-2114/01

Product Group: [Direct/Residual Shear Apparatus](#),
[Direct/Residual Shear Apparatus](#)

- Microprocessor control
- Large on-board LCD screen display
- Direct entry via touch sensitive keyboard
- Rapid approach and return to start datum
- Fully variable speed, 0.00001 to 9.99999 mm/minute
- Accepts specimens up to 100 mm square

The ELE Direct Shear Apparatus accepts specimens 60 mm, 100 mm square or 2.5 inches in diameter. The use of a microprocessor controlled drive system and keyboard entry gives the apparatus a wide range of features that include pause and speed reset during test, RS 232C interface, operator programming of speed and control functions, self test diagnostics and many other features. A return to start datum provides a positive means of reversing the shearbox when either preparing for a new test or continuing with residual testing procedures.

Safety forward/reverse travel limit switches are fitted as standard and monitored through the electronics system control.

The electronics are housed in a modern moulded shroud, which includes a large LCD display and keyboard entry. The apparatus is enclosed in a robustly constructed case, has been designed for floor mounting and is supplied complete with carriage, loading hanger and 10:1 lever loading device.

Standards

ASTM D3080, AASHTO T236, BS 1377, EN 1997-2

Further Information

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

Specification

Sample Size

Accepts either 2.42", 2.5" diam.; 60 mm square samples using accessory shear box assemblies, not included.

Speed Range

Variable in either English or Metric units

Product Sheet

www.ele.com
+44 (0) 01525 249 200



Shear Force	between 0.000001"
Vertical Load	(0.00001 mm) to 0.399999"
	(9.99999 mm) per minute.
	1,100 lbf. (5.0 kN) maximum.
	2,200 lbf. (10.0 kN) using 10:1 lever ratio.
Dimensions	44.7" l. x 12 .6" w. x 49.6" h.
	(1,135 x 320 x 1,260 mm).
Weight	Net 181 lbs. (82 kg).

Accessories



Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)



Dial Gauge 10mm Travel X 0.002mm Divisions.

Code: [25-0440](#)



Digital Proving Ring, 1,000 lbs (4.5 kN)

Code: [78-0264](#)



Digital Proving Ring, 450 lbs (2.0 kN)

Code: [78-0064](#)



Horizontal Displacement Transducer Assembly 15mm Travel 5 Pin Din Plug Mounting Pillar

Code: [27-1697](#)



Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)



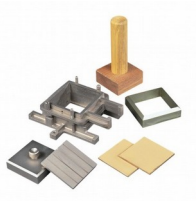
S-Type Load Cell 5 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1551](#)



Set of Weights 50 kg Slotted.

Code: [26-2132](#)



Shear Box Assembly 100mm Sq.

Code: [26-2197](#)



Shear Box Assembly 2.5 Inch Diameter

Code: [26-2213](#)



Shear Box Assembly 60mm Sq.

Code: [26-2181](#)



Vertical Displacement Transducer Assembly 15mm Travel with 5 Pin Din Plug Bracket for Shear Box

Code: [27-1689](#)



Weight Set A

Code: [25-0535](#)



Weight Set B

Code: [25-0537](#)

Spares/Consumables



Dial Indicator - 1.0" Range

Code: [88-4100](#)



Electronic Digital Indicator, 0.600"/15 mm range

Code: [88-4210](#)



Vertical Dial Indicator, English

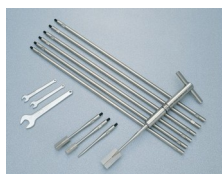
Code: [25-0445](#)

Alternatives



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 110-120V 50/60Hz 1Ph.

Code: [26-2114/02](#)



H60 Field Inspection Vane Tester 0-200Kpa In Carrying Case. includes calibration and certificates.

Code: [26-3335](#)



Hand Vane Tester

Code: [26-3346](#)



Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.

Code: [26-2270](#)



Pocket Shearmeter with 3 Vanes 0 to 1Kgf/Cm2 X 0.5Kgf/Cm2.

Code: [26-2261](#)