







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

www.ele.com

Contents



This wishlist was generated on 16/06/2020, and contains the following Products:

23-4250

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

24-9228 ASTM Cbr Mould Complete with Collar & Perferated Base

78-1250/01 **225 Litre Drying Oven**







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

Code: 23-4250 Product Group: Soil Extruders

Comprises a frame and hydraulic jack with adaptor plate supplied. Extrudes samples from BS CBR Mould and ASTM CBR Mould.

Standards BS 1377-1

Accessories



Adaptor Plate for 23-4250 to Extrude 100mm/4 Inch Diameter and Marshall Specimens.

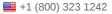
Code: 23-4300

Alternatives



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

Code: 23-4090







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

Code: 23-4200







ASTM Cbr Mould Complete with Collar & Perferated Base

Code: 24-9228

Product Group: ASTM/AASHTO CBR mould

With collar and perforated baseplate.

Steel mould, corrosion resistant finish, supplied with collar and perforated base plate.

Designed to accept optional cutting collars and solid baseplates.

Standards ASTM D1883, AASHTO T193

Specification

Mould

Collar

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

Accessories



4.5Kg Annular Surcharge Weight ASTM.

5 Lb. Annular Surcharge Weight ASTM.

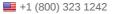
Code: 24-9245

Code: 24-9243



ASTM Cutting Collar.

Code: 24-9236







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



ASTM Spacing Disc.

Code: 24-9238







225 Litre Drying Oven

Code: 78-1250/01

Product Group: Percentage Refusal Density (PRD), Oven Drying Method, Oven Drying Method, Oven Drying Method

The Drying Ovens are designed for drying large quantities of soils and aggregate samples and maintains temperature in accordance with BS and ASTM requirements.

- Fan assisted circulation
- Manual overheat reset
- Low temperature uniformity

Standards

EN 12697-32, EN 13280-4, BS 598-104, BS 1377

Specification

Capacity	225 litres
External Dimensions (I x w x h)	540 x 1040 x 940
Internal Dimensions (I x w x h)	440 x 920 x 600
Fluctuation	± 0.75°C
Rated power heater elements	2000 W
Shelves supplied	3
Shelf positions	4
Weight	80 kg

Alternatives



100 Litre Drying Oven

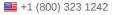
--- ...

Code: 78-1225/01



150 Litre Drying Oven

Code: 78-1235/01









50 Litre Drying Oven

Code: 78-1215/01



Drying Oven 425 Litre Capacity

Code: 78-0135/01

