

ELE-Hoek Cell ADR Touch 2000 Compression Machine

Code: [70-2630/01](#)

Product Group: [Triaxial Testing](#)

- High stability load frame
- Calibration accuracy satisfies BS EN ISO 7500-1, ASTM E4

This machine incorporates the ADR Touch Microprocessor System. The ADR is designed to minimise data entry during normal testing procedures. These machines are specially adapted for use with ELE-Hoek Triaxial Cells and feature fixed upper and lower platens with locations to centralise the triaxial cell assembly for maximum stability.

Power supply: 220 - 240 V AC 50-60 Hz 1 pH

Standards

BS EN ISO 7500-1, ASTM E4

Further Information

Supplied complete with digital readout, power pack, special upper and lower platens and gates.
220 - 240 V AC 50-60 Hz 1 pH

Specification

Dimensions (l x w x h)	520 x 700 x 1300 mm
Capacity	2000 kN
Ram travel	50 mm
Display	ADR Digital Readout
Platen diameter	178 mm
Accuracy	Better than $\pm 1\%$ over upper 90% of working range
Rated power	1350 W
Weight	600 kg

Accessories



Nylon Tubing 6 mm OD x 4 mm ID 3500 Kpa

Code: [26-1926](#)



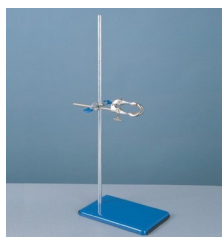
Specimen Extruder Bench Mounting Frame for Extruding Specimens From Hoek Cells

Code: 70-2725



Standard Distance Piece - 20 mm Depth

Code: 37-4980



Support Assembly

Code: 81-0094

Spares/Consumables



Spare Jacket Nx Size.

Code: 70-1712

Alternatives



ELE-Hoek Cell NX 54.74 mm Diameter

Code: 70-1710



Hand Operated Pressure System with Pressure Gauge & Flexible Hose

Code: 70-5000



Pair of Permeability End Caps NX supplied with Distance Block

Code: 70-1750



Pressure Test 3500 Oil/Water Constant Pressure System with Digital Pressure Gauge

Code: 70-5130/01