



Product Code

UTR-0455	Hoek Triaxial Cell BX, Ø 42,04 mm dia.
UTR-0457	Hoek Triaxial Cell NX, Ø 54,74 mm dia.
UTR-0460	Hoek Triaxial Cell HQ, Ø 63,5 mm dia.
UTR-0463	Hoek Triaxial Cell NQ, Ø 47,6 mm dia.
UTR-0465	Centering Apparatus for Hoek Triaxial Cells
UTR-0400	Compression Jig Assembly for Rock Core Specimens, Ø47 mm to Ø63,5 mm
UTGE-3800	Hydraulic Hand Pump, 700 bar.
UTGE-3810	Manual (Hand Operated) Pressure Equipment, 700 bar.
UTGM-1440	Pressure Transducer



Models for 220-240V 50-60 Hz, 1 ph.	UTC-4702.FPR	UTC-4712.FPR	UTC-4722.FPR	UTC-4732.FPR	UTC-5727.FPR
Models for 110-120V 60 Hz, 1ph.	UTC-4702.FPR-N	UTC-4712.FPR-N	UTC-4722.FPR-N	UTC-4732.FPR-N	UTC-5737.FPR

Standards

ASTM D5407; ASTM D7012

Hoek Cells have been designed to be used for triaxial testing of rock specimens.

Hoek Cells comprise a steel body complete with two quick release self-sealing couplings for oil inlet and outlet, two steel end caps which are screwed to the cell body, a rubber sealing sleeve to separate the specimen from the cell fluid, two female spherical seated coupling with loading caps and two male spherical seated coupling with load spreading heads.

	Dimensions	Weight (approx.)
UTR-0455	350x150x200 mm	15 kg
UTR-0457	350x150x200 mm	15 kg
UTR-0460	350x150x200 mm	15 kg
UTR-0463	350x150x200 mm	15 kg