



Product Code

UTR-0470 Specimen Extruder for Hoek Triaxial Cells
UTR-0472 Extruder Adaptor Set for BX, NX
and HQ Specimens

The UTR-0470 Specimen Extruder is used to extrude the rock sample from its jacket while avoiding to emptying the pressure fluid (confining oil) out of the Hoek Cell. It consists of a steel frame with a rack and pinion mechanism.

The Specimen Extruder is supplied complete with;

- BX Type Adaptors
- NX Type Adaptors
- HQ Type Adaptors



Dimensions	470x220x200 mm
Weight (approx.)	13 kg