

DIGIMATIC POINT LOAD TESTER APPARATUS (COMPACT VERSION)

Standard: ASTM D5731

Strength Index

Used to determine the strength values of a rock specimen both in the field and in the laboratory. New rigid design load frame with hydraulic loading ram actuated by hand pump. A ruler attach on the frame allow for direct measuring specimen diameter. The apparatus applied high accuracy load cell & fine resolution reading control unit. The case come with easy compartment for storage of component parts.



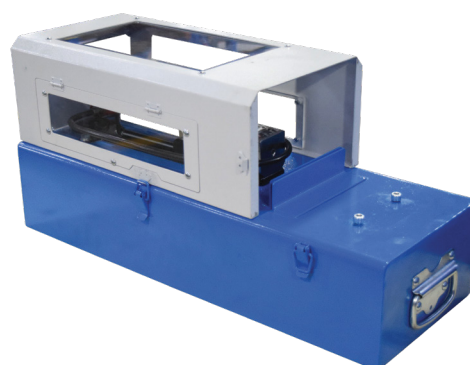
NEW
2018

Technical Specifications :

Model Number	CL 1012 X / 008
Max. Capacity	50 kN x 0.01 kN Sensitivity
Max. Specimen Test	110 mm Dia.
Power	1.8 Ah Rechargeable with AC 220 V
Result Storage	999 Test Results
Accuracy & Repeatability	≤1.0 % F.S
Case Dimension (mm)	280(L) x 220(W) x 680(H) mm
Approx. Weight	40 kg



Digital Readabout



Fully Close Set-up For Easy Storage

Unit Consists Of :

Model Number	Parts Description	Qty
CL 1012 X / 008 – P 003	Measuring Guide Plate	1no.
CL 1012 X / 008 – P 006	Conical Cone Set (Top & Bottom)	1set
CL 1012 X / 008 - P 007	Safety Cover	1 pc.
CL 1012 X / 008 - P 008	Power Charger	1 no.
CL CSNR	45 - 52 C Spanner	1 pc.

*1 Copy of Manual Instruction



Handle for easy Portability



Under Compartment