

ELECTRICAL UNIVERSAL TESTING MACHINE 5000 N (Newton)

Low Range Compression & Tensile

Small capacity Universal Tensile Machine (UTM) designed couple with HP or NK series of push-pull test process with stepless speed regulation, can perform manual or automatic test option, unit come with over-load protection. The unit can perform with range of test application.

Technical Specifications :

Model Number	NL 6000 X / 031
Maximum Capacity	5000 N
Horizontal Clearance	200 mm
Vertical Clearance	300 mm
Plunger Disc	100 mm Dia.
Maximum Stroke	220 mm
Adjustable Loading Speed	30 -300 mm / min
Dimension	400(W) X 250 (L) X 1300 (H) mm
Power	220 V, 1 ph, 50/60 Hz
Approx. Weight	75 kg

Optional Accessories :

Model Number	Parts Description
NL HP-1K (E)	1000 N Digimatic Load Indicator c/w 'S' Type Load Cell
NL HP-2K (E)	2000 N Digimatic Load Indicator c/w 'S' Type Load Cell
NL DG-300	Digital Deformation Scale Unit 300 mm Length

REMARKS :-

ALL TYPE TESTING JIG AND DEVICES NEED TO ORDER SEPARATELY ACCORDING TO TEST PROCEDURES AND STANDARDS COMPLIANCE

**NEW
2018**



Optional Accessories