

MARSHALL STABILITY COMPRESSION TESTER 50kN (AUTOUCH)

Standard: ASTM D1559, D5581, AASTHO T245, EN 12697-34, BS 598:107

Stability Compression

Newly invented bench mounting type machine, with rigid and compact design compare with previous model. By using DC motorised drive system to achieve more reliable and high accuracy result.



Technical Specifications :

Model Number	NL 2010 X / 007N
Capacity	50 kN
Testing Speed	50.8 mm / minutes
Cross Head Travel	35 mm
Transducer Sensor	<30 mm
Vertical Clearance	300 mm
Horizontal Clearance	270 mm
Product Dimension	420 (L) x 650 (W) x 800 (H) mm
Packing Dimension	620 (L) x 850 (W) x 1000 (H) mm
Approx. Product Weight	86 kg
Approx. Packing Weight	106 kg
Power	220~240 V, 1 Ph, 50/60 Hz, 6 A, 0.5 Hp

Unit Consists Of :

Model Number	Accessories Description	Qty
NL 2010 X / 007 – P 001	50 kN 'S' Type Load Cell	1 no.
NL 2010 X / 007 – P 002	Displacement Transducer Probe	1 no.
NL 2010 X / 006 – P003	4" Diameter Stability Mould	1 no.

*1 Copy of Manual Instruction

Optional Accessories :

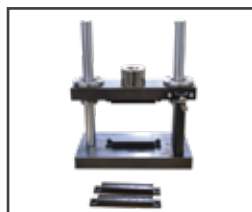
Model Number	Accessories Description	Qty
NL 2010 X / 004 – A001	6" Diameter Stability Mould	1 no.
NL TPR – 57	Thermo Paper Roll 57mm x 31 mm Dia. (5 rolls / pack)	1pack
NL 2010 X / 004 – A004	Tensile Splitting Device (for 4" Sample)	1 no.
NL 2010 X / 004 – A005	LEUTNER Testing Head	1 no.



NL 2010 X / 004 – A 001



NL 2010 X / 006 – P 003



NL 2010 X / 004 – A 004



NL 2010 X / 004 – A 005