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## COMPRESSOMETER APPARATUS Standard: ASTM C469, UNI 6556

## Strain & Deformation

It is used to determine the strain and deformation characteristics of concrete and cylindrical specimens. It is comprises two lightweight metal castings for clamping to the specimens, two length gauge bars, a dial gauge 5 mm travel  $\times$  0.001 mm divisions. Compressometer for cylinder dia. 150  $\times$  300, 160  $\times$  320 mm. and 6"  $\times$  12".

## **Technical Specifications:**

Model Number	NL 4002 X / 003
Dimension (mm)	330 (L) x 330 (W) x 260 (H)
Packing Weight	5.5 kg
Approx. Weight	2.8 kg

## **Unit Consists Of:**

Model Number	Parts Description	Qty
NL 4002 X / 002 – P 001	Clamping Ring Set	1set
NL 7020 X / 003	Dial Gauge 5 x 0.001 mm	2nos.
NL 4002 X / 002 – P 002	Carry Case	lno.

<sup>\*1</sup> Copy of Manual Instruction

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