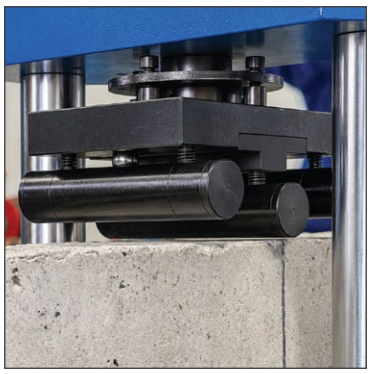






HYDRAULIC FLEXURAL FRAME 150 kN

Standard: EN 12390-5, ASTM C78 & C293

Flexural Test

Our flexural frame has been designed to achieved minimum deflection at maximum pressures resulting in very high accuracy. Overall structure are rigid & compact. Supply with hydraulic hose with attachment kit.

Technical Specifications :

Model Number	NL 4008 X / 001 – P001	
Max. Capacity	150 kN	
Roller Size (mm)	38 Dia. x 160 mm Lg.	
Max. Vertical Clearance	2 Point Bending - 165 mm	3 Point Bending - 148 mm
Max. Horizontal Clearance	225 mm	
Max. Piston Travel	150 mm	
Distance Between Upper Roller	125 mm	
Distance Between Lower Roller	455 mm	
Product Dimension	510 (L) x 510 (W) x 1350 (H) mm	
Packing Dimension	600 (L) x 600 (W) x 1500 (H) mm	
Product Weight	240 kg	
Packing Weight	270 kg	

*1 Copy of Manual Instruction

Copyright 2026 NL Scientific Instruments Sdn. Bhd. All Rights Reserved. Revision 0(All information in this catalogue only for customer's reference and not for quotation. Design and dimension maybe change without prior notice.)