



NON METALLIC MATERIAL EXTENSOMETER

This large scale electronic extensometer mainly one for the test large elongation material such as rubber and plastic stretching

Technical Specification :

Model Number	NL FYSJ-800
Gauge Length	25 ~ 200 mm
Measuring Range	Max. 500 mm
Measuring Resolution	0.2 mm
Max. Stroke	800 mm
Accuracy	1 %
Jaw Clamping Force	Max. 20N
Specimen Width Allowance	20 mm
Specimen Thickness Allowance	10 mm
Operation Power Supply	5 VDC
Dimension (LxWxH)	230 X 150 X1250 mm