

HST-200JA Gauge length contacted extensometer calibrator



Picture just for reference

Application:

High Precision extensometer Calibrator is the necessary equipment to calibrate the Extensometer, whose accuracy and its application range is equal or superior to similar foreign products.

Parameters

Range range of measuring extensometer: max 500mm

The mounting aperture of the support arm on the measuring support $\phi 10$; $\phi 28$

Internal cylinder axial scale of differential probe reading 0.5mm / scale

Inner cylinder vernier scale of differential probe reading 0.0002mm / scale

Differential probe readings Outer cylinder circle scale 0.002mm / scale

No. 4915, Jingshi Road, Jinan, China

Tel:+86-15910081986

www.hssdgroup.com

High precision differential probe accuracy index

Calibration instrument indication error:

Within 0.5mm range $\leq 0.5\mu\text{m}$ absolute error

Range over 0.5mm $\leq 0.10\%$ point by point relative error

HST GROUP Co., LTD.

NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.

Tel: +86-159 1008 1986

www.hssdgroup.com - e-mail: admin@hssdtest.com