

Chatillon 719 Series Push/Pull Linear Scale

Description

The CHATILLON® 719 Series push/pull linear scales feature a sturdy brass construction with precision steel springs that are individually calibrated to NIST standards. Scales may be operated at any angle and may be used for tension (pull/negative) and compression (push/positive) measurements. Tare and zero are easily adjusted by the operator. Instruments have dual graduations in avoirdupois and metric units. An optional maximum reading pointer may be specified to capture peak force readings.

Features:

- Avoirdupois and Metric Graduations
- Four Capacities
 - -5, 10, 20, 40 lb
- Brass Construction with Precision Steel Springs
- For Tension (Pull) and Compression (Push) Measurements
- Operates at any Angle
- Optional Maximum Reading Pointer (Noted with 'M' at the end of part number)
- 1 Year Warranty

Specification:

- Accuracy:
 - ± 1 Graduation
- Maximum Overload:
 - 120% of Rated Capacity
- Tare Capacity:
 - 10% Full Scale Capacity
- Operating Temperature:
 - 45°F to 100°F