DYNAMOMETERS

Resistance to tensile or compression

DYNAMOMETER WITH AT2E MECHANIC
Range: 20, 100, 200, 500N
Please specify when ordering
Measure tension and compression.
Reading on the dial needle
Zero Recalibration by a touch
Accuracy: 0.1% of full scale
Choice of unit: kgf. / N
Storage case and tools (hooks, etc.)
Weight: 560 g
Dimensions: 230x60x50mm
Supplied with calibration certificate and PV


Analog Model

DYNAMOMETER DIGITAL AT2E
Range: 50, 200, 1000 N
Please specify when ordering
Measure compressive strain
Digital display and reversible
Programming menu.
Measurement Mode Continuous / Peak / PC Link
Recalibration of the zero touch
Accuracy: 0.05 N
Display threshold (limit)
Choice of unit: kgf. / Lbf / N
Integrated battery with charger
Storage case and tools (hooks, etc.)
Weight: 560 g
Dimensions: 230x60x50mm
Supplied with calibration certificate and PV


Digital Model

=> Included in dynamometers:
Hook M6 Diameter
Point M6 length
Support system dish diameter 19 mm M6
rechargeable battery
Calibration certificate

THESE MODELS ARE AVAILABLE WITH REMOTED GAUGE: 1KN, 2KN, 5KN, 10 KN 2000kN


HP graph digital Model

SOFTWARE DATA ACQUISITION AND CURVES AVAILABLE



MANUAL BENCHES FOR DYNAMOMETERS

- Frame manual for accurate force measurement
- Accurate result of measurement
- Repeatability of measurement
- Vertical and horizontal use
- Capacity: up to 500 Newton
- Base permitting the mounting of various supports



HEAVY CHARGE -> 200 KN



HORIZONTAL



VERTICAL



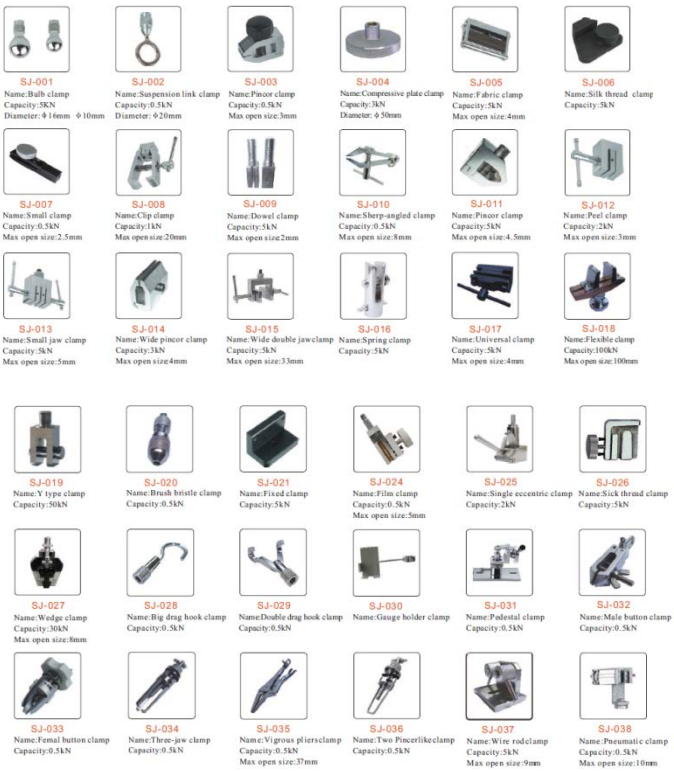




OTHERS



AVAILABLE JAWS



MOTORIZED BENCHES FOR DYNAMOMETERS

Features :

- Resistance to tensile or compression
- Test of tensile or compression
- Function Test for fatigue and breakage also integrated
- Designed to receive dynamometers SN, SH or SP of our range.
- Equipped with a double guide by column
- Very good stability and high resistance
- Meets many applications
- Easy to use
- Setting and display of the speed of ascent and descent
- Repeat the cycle number
- Manual or automatic

VERTICAL





HORIZONTAL







