



TEST STAND for FORCE GAUGE

Model : FS-1001

ISO-9001, CE



FEATURES

- * Optional; test stand, be connected with FG-5000A, FG-20KG, FG-5000A-232, FG-20KG-232, FG-5005, FG-5020, FG-6005SD, FG-6020SD, FR-5105, FR-5120 whole system will be a useful tool for material's tension and compression analysis.
- * Size : 650 x 250 x 230 mm.
- * Net Weight : 6.9 Kg.



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The Art of Measurement

TEST STAND for FORCE GAUGE



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1. FEATURES

* High-strength materials are durable and safe
* Easy to install and easy to operating..
* Tension test analyzer.
* Compression test analyzer.

Specification

Applications	Tension or Compression test.
Operating Test Range .	0 ~ 100 Kg/ 220.4 LB.
Operating Temperature	0 to 50 °C.
Operating Humidity	Less than 85% R.H.
Overload protection	120 Kg/ 264.5 LB.
Test Stand Weight	6.9 Kg/ 15.2 LB.
Test Stand Dimension	650 x 250 x 230 mm (25.6 " x 9.8 " x 9.0 ")
Accessories Included	Instruction manual..... 1 PC.
Optional Accessory	* WEDGE GRIP (Force gauge test stand) (65 x30 x 20.6 mm), Model : WG-01