

Standard Load Dynamometer



HST Group Co.,LTD.

Development Base of Advanced Testing Machine Of China

Application:

1. Verify various mechanical, electronic and hydraulic material testing machines;
2. Related measuring instruments for testing and force measurement, such as cement fixtures, carton compression meters, impact meters, etc.
3. Equipped with a force measuring stand, it can form a test jack device.

Note: All dynamometers can be customized for aviation aluminum cases, suitcases or trolley cases can be customized, which is more convenient to carry and fully protected, so that the transportation does not affect its precision.

Structure:

The 0.3-level standard load dynamometer is composed of Hualong-10B standard load measuring instrument and high-precision force sensor.

Display instrument**Force sensor****Adopt the high-precision force sensor.**

The elastic body and strain element of the sensor are made of high-performance materials. After special processing, it has the characteristics of full sealing, impact resistance, high precision, good stability, and light weight.

Accuracy: 0.3%**Worldwide Headquarters**

HST GROUP CO., LIMITED

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

Tel: +86-15866779505 Fax: +86-531-86113759

Email: sales02@hssdtest.com

Website: <http://www.hssdgroup.com>