

HST Series Manual Test Stands for Force gauge

HST Manual Test Stand have HST-J and HST-S model, is specially designed to match all kinds of Push Pull Gauge and applied in tension,compression,insertion,withdraw and fracture test.

Main Characteristics

1. Hand operated, simple and reliable;
2. Compact structure, gear and rack type transmission;
3. Install solid, big foot, airframe weight and this machine can be installed on the desktop and makes the frame more solid;
4. Dimension: 255×240×503mm
5. Rated load: 500N
6. Maximum stroke: ≤ 220
7. Effective Stroke: ≤ 85 mm
8. Net weight: 12kg
9. Display precision: 0.01mm



Remark:this product without the pull force gauge and Digital display scale.

ITEM NO.:HST-J

HST-S

HLX Series Spiral Test Stands for Force gauge



ITEM NO.:HLX-J

HLX-S

Helix test frame combined with push pull meter at home and abroad, for a variety of plug power, pressure test and other tests.Rack uses threaded trapezoidal screw rotation, with manual operation, stable, simple, vertical-horizontal dual-use characteristics.

Main Characteristics

1. Dimension: 240×150×510mm
2. Rated load: 500N
3. Maximum stroke: ≤ 215 mm
4. Stroke: ≤ 250 mm
5. Weight: 9kg
6. Display scale display precision: 0.01mm

Remark:this product without the pull force gauge and Digital display scale.