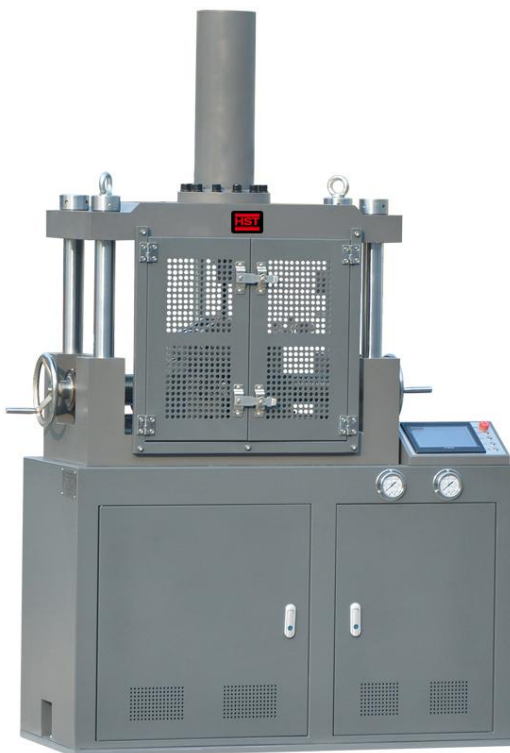


## HST-BT300 300KN Steel bar (steel plate) bending tester



*Picture is for reference only*

### Usage:

HST-BT300 bending tester is driven by a hydraulic power source. It consists of a test main unit, an oil source (hydraulic power source) and a standard bending head. The maximum test force is 300kN.

### Parameters:

| MODEL                          | HST-BT300              |
|--------------------------------|------------------------|
| Maximum thrust                 | 300kN                  |
| Working operation              | 300mm                  |
| Max working pressure           | 25Mpa                  |
| Bending angle range            | 0-180°                 |
| Bending circle sample diameter | Φ6-Φ50mm               |
| Bending head diameter          | Φ6-Φ128mm              |
| Maximum distance of rollers    | 300 mm                 |
| Cylinder loading speed         | About 120mm/min        |
| Main engine dimensions         | 1200 mm×550 mm×2000 mm |
| The engine power               | 1.1kW                  |
| The host weight                | About 1100 kg          |