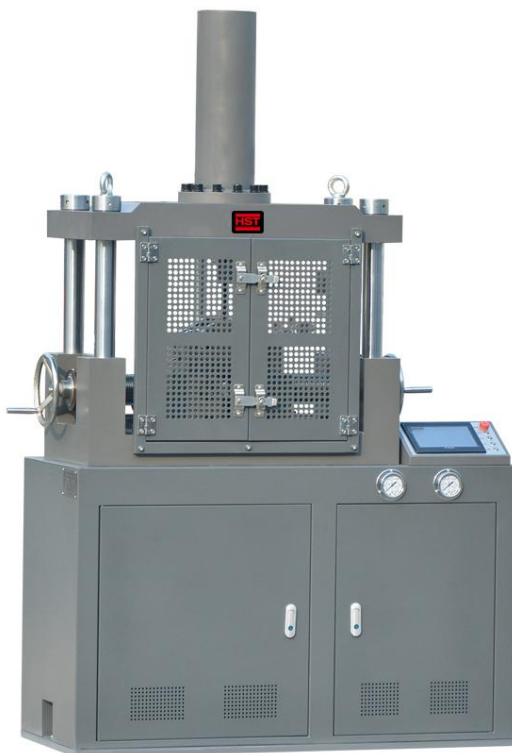


HST-BT160 160KN Steel bar (steel plate) bending tester



Picture is for reference only

Application:

This type of testing machine is designed to perform bending test on metallic materials, like rod steel, plate steel and rebar. Bidirectional hydraulic loading, easy to bend specimen with diameter less than 40mm to 180°.

Specifications:

MODEL	HST-BT160
Max pushing force(kN)	160
Maximum thrust	
Working operation(mm)	300
Max working pressure(Mpa)	25
Bending angle range	0-180°
Bending circle sample diameter(mm)	Φ6-Φ32
Bending head diameter(mm)	Φ6-Φ128
Maximum distance of rollers(mm)	300
Cylinder loading speed(mm/min)	About 120
Main engine dimensions(mm)	1200 ×550 ×2000
The engine power(kW)	1.1
The host weight(kg)	About 1100

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