



深圳市宏之都科技有限公司

HONGDU TESTING EQUIPMENT CO., LTD.

HD-9300 Automatic torque testing machine



The instrument is suitable for testing the ability of a metal wire having a diameter (or feature size) of 1.0-13.0 mm to undergo plastic deformation in one-way or two-way torsion and to display defects on the surface and inside of the wire.

Technical Parameters:

Serial number	Project	Parameters / Specifications
1	Input power	220VAC \pm 10%, 50/60Hz
2	Fuse	5A/250VAC
3	Output Power	500W
4	Jaw clamping range	1.0mm \sim 13mm
5	Distance between two chucks	50mm \sim 300mm
6	Spinning speed	60deg/min \sim 15000deg/min Arbitrary speed setting
7	Cycles	1 \sim 999999
8	Two chuck concentricity	< 0.4
9	Dimensions	900mm \times 400mm \times 500mm (Width \times depth \times height)
10	Weight	About 30Kg