



Email : sales@engineeringlabequipments.com

Product Name :
High Coaxial Desgree Sheet Metal Testing Machine

Product Code :
ENGLABINGCAG9800004



Description :

High Coaxial Desgree Sheet Metal Testing Machine

Technical Specification :

High coaxial degree.
FPGA, Single Chip and with 100 m data processing speed to make sure data wont be missed
Collecting and processing data at the same time, Control stability efficient
Special differential circuit, power and peripheral interface full isolation design, anti-interference ability
Through the special differential circuit with FPGA internal pure hardware high precision digital displacement device makes test results more accurate and reliable;
Two way and a high precision AD collection, stamping load and clamping force is more exquisite,
7 inch TFT industry true color touch display, graphics beautiful, operating more humanization;
Electrical design satisfy EMC safety standards
limit position protection, full scale overload protection function

Cup drawing Display error: 0.01mm
Max force: 300kN
Clamp force: 300kN
Clamping force relative error: 2%
Test force range: 2%100%
Test force display error: 1%
Displacement resolution: 0.002mm
Stamping stroke: 120mm

Clamp stroke: 40mm
Stamping speed: 130mm/min
Plate maximum width: 200mm
power: 3.7kW/AC380V/50Hz
frame: 930mmx1260mmx1400mm



Engineering Lab Equipment India