EngineeringLabChina	Email : sales@engineeringlabchina.com
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Product Name :	Product Code :
Computerized Electronic Wire Torsion Testing Machine	CHINAELABC3810004



## **Description :**

Computerized Electronic Wire Torsion Testing Machine

## **Technical Specification :**

Stainless table makes it easier to clean.

Equipped with translucent safety shield to prevent specimen from popping out when it breaks.

More reliable hydraulic gripping means for wires in large diameter.

TFT true-color LED screen to display current rotation, target rotation turn and configured speed.

No stepping in speed adjustment. Automatic data recording. Rotation speed and turns configurable.

Automatic stop when reaches target rotation turns or specimen breaks.

Distance between grip jaw continuously adjustable by moving the ball screw.

Stably and reliably controlled through human interface and PLC.

Specimen diameter (mm): 0.23 Grip Jaw distance (mm): 10300 Torsion Method: Single-way, two-way Rotation range: 19999 Torsion speed range (turns/min): 60180 Power supply: 0.55kW/AC220V Engineering Lab China

