

Summary:

Servo Control Automatic Torsion Testing machine is applicable in torsion test of all kinds of products. Notebook axis, mobile phone (single shaft torque, reverse the life test of finished product), LCD monitor foot pedestal, rotary switch torsion test and life test, tie-in window frame Windows Chinese and English set operation is simple

Features:

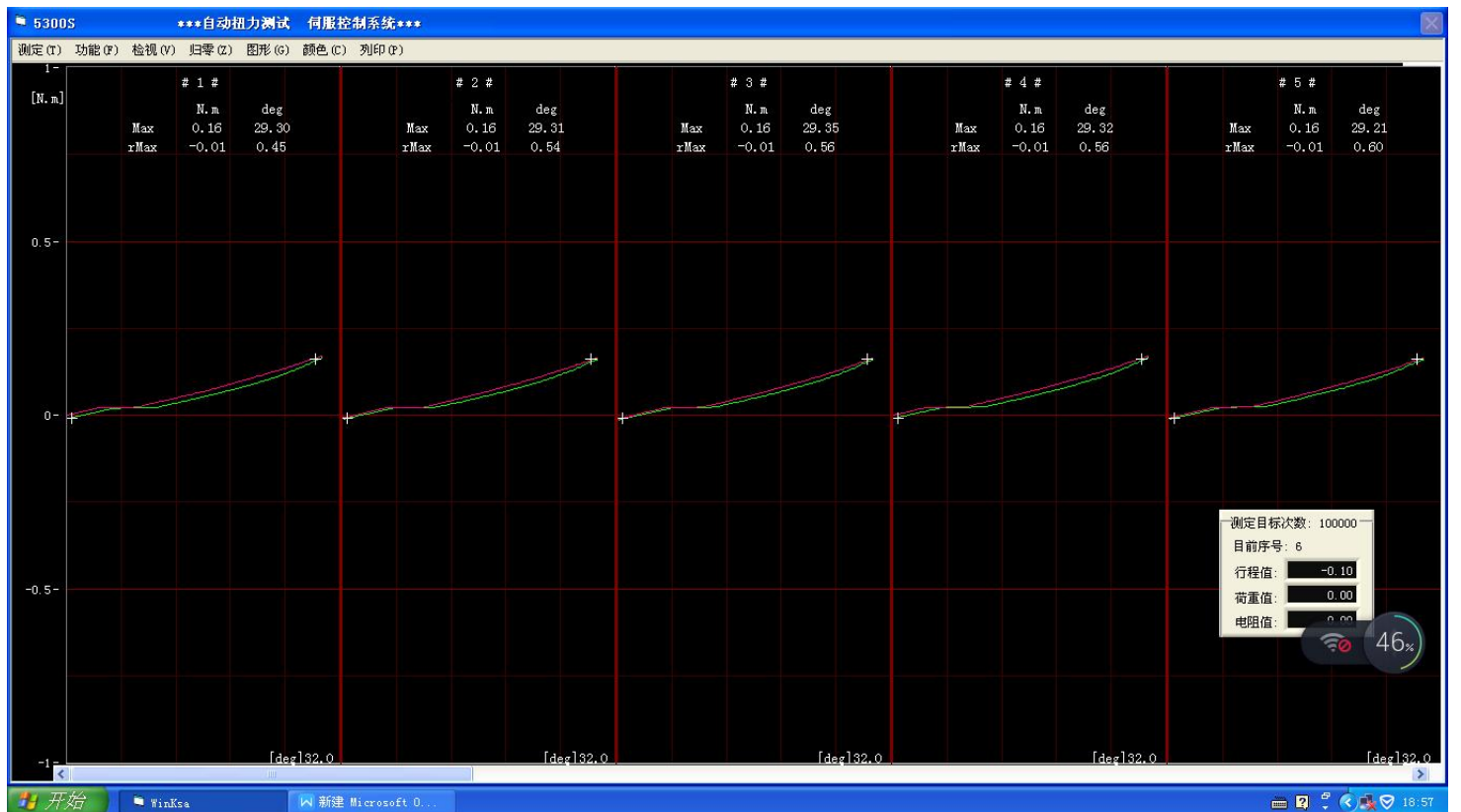
1. Torsion test machine equipped with a high-resolution digital encoder to ensure precise control and measurement of specimen position.
2. Use famous brand Panasonic servo motor, which ensure high efficiency, steady transmission and low noise.
3. The shoulders of the test specimen can be manufactured in various ways to mate to various grips in the testing machine.
4. The general performance of pull out tester reaches the international standard.
5. Easy to operate. Suitable for laboratory and production environment.

Standards:

ISO 898-7:1992, Mechanical properties of fasteners;
ISO 16047-2005, Fasteners-Torque/clamp force testing;
Etc...

Specifications

Item	Automatic Torsion Testing Machine
Max. torsion	10, 50, 200, 500kgf.cm (optional)
Motor	Servo motor
Range of speed	60~15000/min
Min. display torsion	1, 10, 20, 50gf.cm
Min. Display angle	0.1°
Operate	computer control
Size	360*260*940mm(W*D*H)
Weight	Approx.80kgf
Power	AC 220V



#####科技有限公司

Product Name:

Customer Name:

Lot No.:

NO. of Samples:

Operator:

Test Date:

