0-50KG TF-52

Model No. TF-52



SPECIFICATIONS

[illegible]	TF-52
[illegible]	0-50KG
[illegible]	LCD [illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
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Electric terminal tension tester, testing the pull-out, the force of various wiring harnesses and terminals connector

Using 0-50KG tension sensor, LCD peak value, fast terminal rack plate, cam-type wire clamping mechanism, automatic return to zero, and automatic return after the test.
Quick terminal chuck, cam-type wire clamping mechanism.
This machine is mainly used to test the pull-out force of various wiring harnesses and terminals.

Electric terminal tension tester

Using 0-50Kg tension sensor, LCD display peak value, fast terminal rack plate, cam type wire clamping mechanism, automatic return to zero and automatic return after the test.





LCD	Memory storage	Innovative design	Convenient operation

Electric terminal tension tester

simple durable



Features



1. tension tester mainly uses 0kg-50kg tension sensors
2. LCD display peak
3. Quick terminal chuck, cam type wire clamping mechanism
4. Automatically return to zero and return to position after testing

Product parameters

Product model: TF-52

Product name: Electric terminal tension tester

Measuring range: 0.5 (KN)

Measurement accuracy: 0.1

Maximum load: 50 (KN)

Stretching space: 10 (mm)

Stretching speed: 10 (mm/min)



Terminal pull test chart

This machine is mainly used to test the pull-out force of various wiring harnesses and terminals



Product spotlight

front



Left side



Right side



Product Images

