



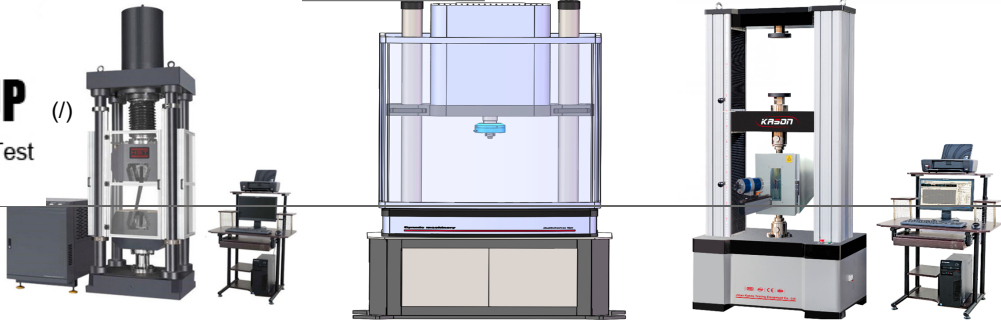
0.1-5KN Computer Control Electronic Universal Testing Machine

Product description:

5KN Computer Control Electronic Universal Testing Machine 1. Application It is applicable for wide range of material for tension, compression, bending, shearing and low cycle test. Suitable for metal,

(<https://www.facebook.com/Testing-machine-1867923476851664/>)

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(<http://www.hssdgroup.com/PRODUCT/TorsionTestingMachine081.com>) (<http://www.hssdgroup.com/PRODUCT/HydraulicUniversalTestingMachine031.com>) (<http://www.hssdgroup.com/PRODUCT/UniversalTestingMachine032.com>) (<http://www.hssdgroup.com/PRODUCT/ElectronTestingMachine072.com>)

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PRODUCT DETAILS

PRODUCT VIDEO

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([http://www.baidu.com/s?](http://www.baidu.com/s?wd=0.05-500%stepless%arbitrary%setting&tn=SE_hldp08010_vurs2xrp)

wd=0.05-500 stepless arbitrary

setting&tn=SE_hldp08010_vurs2xrp)



1. Application

It is applicable for wide range of material for tension, compression, bending, shearing and low cycle test. Suitable for metal, rubber, plastic, spring, textile, and components testing. It is widely used in the industries, research and development, test institutes and training centers etc.

Choose language ▼



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 ISO6892, ISO7438, ISO7500-1, EN10002-4, GB/T228-2002,
 GB13-22-1991, HGT 3849-2008, GB6349-1986, GB/T 1040.2-2006, ASTM C165, EN826, EN1606,
 EN1007, EN12530 etc.

3.Specifications

Model	WDW-01,02,03,05,1,2,3,5
Structure	Single column double spaces
Max. Load(kN)	0.1, 0.2, 0.3, 0.5, 1, 2, 3 ,5
Material	All aluminum alloy surface spray painting shell
Load accuracy	ISO 7500 Class 1/ Class 0.5
Load range	2% ~ 100%F·S/ 0.2% ~ 100%F·S
Load resolution	1/ 30000
Resolution of displacement	0.01mm
Test speed(mm/min)	0.05-500 stepless arbitrary setting
Speed accuracy	within ±1% set speed
E-Tensile space(mm)	600 (can be customized)
E-Compression space(mm)	600 (can be customized)
D-Test width(mm)	100
F-Beam travel distance(mm)	772
H-Workbench thickness(mm)	26
G-Base height(mm)	158
Power supply	AC220V±10% , 50Hz/60Hz(can be customized)
Video show	https://youtu.be/HY7xD6LTbug (https://youtu.be/HY7xD6LTbug)