



Microcomputer Control Electronic Universal Testing Machine

Series WDW Microcomputer control electronic universal testing machine is applicable for tensile tests of material like rubber, plastic, textile, waterproofing material, cable, network wire, metal wire, metal rod, metal plate and others. With attaching tools, it can also do compression and bending tests.

Technical Specification

Model	WDW-0.1、0.2、0.5、1、2、5S
Structural form	Single-arm type
Max testing force(KN)	0.1、0.2、0.5、1、2、5
Force measuring range	1%~100%FS（Full range）
Relative error on indicated values of testing force	$\pm 1\%$ of the indicated value or within $\pm 0.5\%$
Deformation measurement range	2%~100%FS
Speed governing range	0.1~500mm/min
Testing travel	$> 650\text{mm}$
Power supply	220V、0.8kw
Overall Size(mm)	$400 \times 300 \times 1200$
Weight(kg)	80kg
Operating conditions	Room temperature -30°C ，humidity $\leq 80\%$



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