Universal Testing Machine – WAW-1000D (1000 kN)

SF WAW-1000D Universal Testing Machine
Brand : SF , Country of origin : China

Technical Specifications

Specification	Details
Product Name	Universal Testing Machine (UTM)
Brand	SF
Model	WAW-1000D
Maximum Test Force	1000 kN
Test Type	Tensile, Compression, Bending & Shear Test
Control System	Computer Controlled Digital System
Display Type	Digital Display with Software Interface
Load Accuracy	±1% of Indicated Load
Load Resolution	0.01 kN
Loading Method	Hydraulic Servo Controlled System
Testing Speed Range	Adjustable as per Standard
Grip Type	Hydraulic Grip System
Frame Type	Heavy Duty Four Column Structure
Application	Steel Bar, Rebar, Rod, Plate, Structural Material Testing
Usage Area	Civil Engineering Lab, Material Testing Lab, University Lab
Load resolution	20000 counts full scale) (kN) : 50
Resolution of piston movement	Displacement) (mm) : 0.1
Load range with accuracy of Measurement	+/-1% (kN) : 20 to 1000
Power Supply	380V / 50Hz (Three Phase)
Country of Origin	China
Warranty	১ বছর, RTC Dhaka