# Tensile Tester Computerized with Printer



| Usage | Technical **Specification** |
|---|---|
| Tensile strength tester is professionally applicable to measurement tensile and tearing strength as well as some other properties of fabrics, single yarn and leas in the same machine.<br><br>**Dual Load Cell – 0- 50KG, 0-** | Tensile strength tester (double -load cell). It supplied with twin-load cells. Works on the constant rate of elongation principle. The equipment main body should be best quality mild steel supplied with pneumatic jaws having 3 different types of SS jaw for single yarn, fabric and lea to hold various type of specimen for testing. The load exerted on the movable jaw is sensed by precise load cell which |

directly indicates the load accurate load digitally in kgf / newton's/ pounds /as well as in software. Equipment should be supplied with software and laptop for getting test reports. Clamping should be pneumatic. Supplied with compressor and full set. Capacity (Twin load cells): 0-50 Kg 0-500 Kg
Sensitivity: 0.001kg(1gram), 0.01kg (10gram)
Traverse speed: Variable Comm. Port: USB /HDMI/Ethernet Software: Latest software to show

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