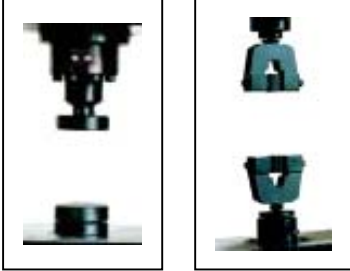



## Computer Displayed Tensile Tester WDW Series

### Specifications:

<b>Model No.</b>	WDW- J1 (LCD display)
<b>Machine Type:</b>	Single Arm Column
<b>Max Load Capacity:</b>	1kN [2% ~ 100% of total test load (20N~1000N)]
<b>Basic Test type:</b>	Tensile, bending, compressing etc.
<b>Specimen shape:</b>	Flat, Block, Round stick etc.
<b>Crosshead displacement velocity:</b>	0.005mm/min ~ 500mm/min stepless control
<b>Accuracy:</b>	Better than 1%
<b>Resolution:</b>	0.01mm
<b>Dimension of Load frame:</b>	500mm x 400mm x 1430mm
<b>Net Weight of Main body:</b>	150kG
<b>Power supply:</b>	220V 50Hz

**Standard Accessory**






High accuracy photoelectric coder

LCD display on a separate control box to indicate the results.

Achieve different kinds of experiments by using different accessories.

Emergency stop button


**Optional Accessory**



**Paper and Film Tensile attachment**

**Documents provide:**

1. User's Manual for the machine.
2. Certification for eligibility
3. Packing List



**Computer controlled (Optional):** Windows OS platform, test curve drawing, auto data processing and data base management, Programmable Testing Process. Auto creation of Test report