

Tuft Withdrawal  
Tensometer

*Physical Specification*

- The ability to measure the force of extraction in Newtons
- LCD screen and flat keyboard
- Ability to compute mean, maximum, minimum force
- Ability to save test results
- Engines to move the clamp
- Ability to calibrate the device



*Advantages*

The device is equipped with a device for holding the test piece which can be flattened and perpendicularly to the device plate flattened or perpendicular to the stretch of the pendant or retaining ring, with a flat and horizontal plate holder, with a dimension of 60 x 60 mm, on which a circle in the radius 12 mm is inserted to be tested in conjunction with the test piece to prevent the movement of the test piece in a circular shape. In addition to the circular shape, the cavity is also embedded on the retaining plate to install the test piece attached to the pegs or ring hooks Easier to do. The tensile strength measuring device is equipped with a device (such as a surgical tweezers) to select and capture a tufted end of the tufts. These clips are mounted on the jaw of the device.

*Physical*

*Specifications*

Size	Length	width	Height	Weight	Electricity	Ferquency
Model TWT97	35cm	20cm	40cm	10kg	220v	50Hz