

## Hung Ta™ Model HT8011 Tensile Tester: Description



The Model HT8011 Tensile Testing Machine is an economical electro—mechanical tester for testing and studying the physical properties and mechanical behavior of a wide range of materials such as polymers and elastomers.

The economical Model HT8011 offers excellent versatility and flexibility.

### Hung Ta™ Model HT8011: Grips and Clamps

A wide range of grips and clamps are available:

- Wedge types for flat and round specimens;
- Vise types;
- Single strand (conductor);
- Pneumatic types;
- Compression plates;
- Bending fixtures;
- Shearing types.

### Hung Ta™ Model HT8011: Specifications

Loading:	Precision Strain AC Motor
Dual Range Capacities (kgf):	5/10, 10/20, 10/30, 25/50, 25/100, 50/100, 100/200, 150/300, 200/500
Indication:	Pendulum Type
AC Motor:	1/3 HP: 5—100 kgf 1/2 HP: 200—500 kgf
Extensometer:	Manual
Crosshead Travel:	800 mm
Crosshead Speed:	100/200/300 mm/min 200/300/500 mm/min
Return Speed:	nil
Power:	110 VAC, 50/60 Hz, 1 PH
Dimensions (L x W x H):	5—100 kgf: 900 x 400 x 1750 mm 100—500 kgf: 1000 x 460 x 1750 mm
Weight:	5—100 kgf: 130 kg 100—500 kgf: 180 kg
Standard Grips:	Tensile Grips
List Price:	<a href="#">Please Submit a Request for Quotation (RFQ)</a>

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