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Model TT 2100 Tensile Testers

TT2100 Series Tensile Testers can show realtime force and elongation on a computer monitor as the force and elongation values change.

The TT2100 series was designed to determine tensile strength and elongation for most materials and components. These testers offer accurate and reliable test results for production, quality assurance, and research needs. A wide range of testing capabilities are possible including tensile, elongation, compression, shear, peel, flexural, and proof of load for most

[+ more](#)



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<u>Item #</u>	<u>Series</u>	<u>Universal Tester Capacity</u>	<u>Maximum Speed at Capacity</u>	<u>Minimum Speed</u>	<u>Return Speed</u>	<u>Power Requirements</u>
<u>Model TT 2100</u>	TT 2100	250 lb	Standard: 30 in/min Standard: 760 mm/min	Standard: 0.1 in/min Standard: 2.5 mm/min	30 in/min 762 mm/min	Standard: 110/120 V, 60 Hz, 1 phase Optional: 220/240 V, 50-60 Hz, 1 phase
<u>Model TT 2101</u>	TT 2100	1000 lb	Standard: 30 in/min Standard: 760 mm/min	Standard: 0.1 in/min 2.5 mm/min	30 in/min 762 mm/min	Standard: 110/120 V, 60 Hz, 1 phase Optional: 220/240 V, 50-60 Hz, 1 phase
<u>Model TT 2102</u>	TT 2100	2000 lb	Standard: 30 in/min Standard: 760 mm/min	Standard: 0.1 in/min 2.5 mm/min	30 in/min 762 mm/min	Standard: 110/120 V, 60 Hz, 1 phase Optional: 220/240 V, 50-60 Hz, 1 phase
<u>Model TT 2105</u>	TT 2100	5000 lb	Standard: 30 in/min Standard: 760 mm/min	Standard: 0.1 in/min 2.5 mm/min	30 in/min 762 mm/min	Standard: 110/120 V, 60 Hz, 1 phase Optional: 220/240 V, 50-60 Hz, 1 phase
<u>Model TT 2110</u>	TT 2100	10000 lb	Standard: 30 in/min Standard: 760 mm/min	Standard: 0.1 in/min 2.5 mm/min	30 in/min 762 mm/min	Standard: 110/120 V, 60 Hz, 1 phase Optional: 220/240 V, 50-60 Hz, 1 phase

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