



Now available from DMC is the PT-150H Electronic Manual Tensile Test System which may be used in conjunction with SPC Programs or other Quality Control disciplines in both OEM and maintenance applications. The electronic digital readout display is a fast and reliable source of test data.

The operation of the equipment is simple yet versatile, and DMC will customize the gripping jaws or other components to make test sample installation and removal an easy task.

STANDARD FEATURES

- · Capacity: 150 lb, 667 N, 68 Kg
- Display units factory set for pounds, newtons or killograms
- Resolution: 0.1 lb
- Accuracy: ± 0.5 % of full scale
- · Digital Display with Peak Hold
- · Backlit LCD Display with 0.56" High Digits
- · Self-Tightening Grip
- 15 Position Slotted Terminal Grip
- · Lever Arm Pull Mechanism

ACCESSORY GRIPS

- Ring Terminal Grip (P/N 15-0066)
- Self-Tightening Grip (P/N 15-3202)
- Right Angle Terminal Grip (P/N 15-3042)

PHYSICAL

- Weight 15.2 Lbs. (Shipping Weight 21 Lbs.)
- Stand Dimensions: H. 5", W. 8.5", D. 16"

CALIBRATION

New units supplied with certificate of calibration

traceable to NIST

- · Factory calibration available
- In order to maintain NIST traceability, Do Not Exceed 12 Months Between Calibrations

OPTIONAL FEATURES

230 VAC 50/60 Hz Power (P/N 15-7004)

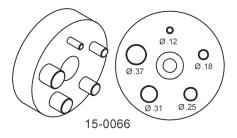
SLOTTED TERMINAL GRIP



	SLOT DIMENSION			NOI
	1	.031"	9	.094"
	2	.250"	10	.188"
	3	.047"	11	.110"
	4	.236"	12	.172"
	5	.063"	13	.125"
	6	.218"	14	.158"
	7	.080"	15	.141"
	8	.203"		

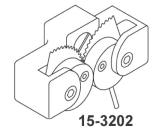
Installed Using 15-0065 Screw

RING TERMINAL GRIP



Installed Using 15-0065 Screw

SELF-TIGHTENING GRIP



DANIELS MANUFACTURING CORP., 526 THORPE ROAD, ORLANDO, FL 32824, USA PHONE (407) 855-6161 • FAX (407) 855-6884 • www.DMCTools.com • E-MAIL: DMC@DMCTools.com