

SWR and WATT Meter

Nova Code: **TES-450A**

- Large Meter display for easy reading
- Forward RF power reading
- Switchable to indicate either average Or Peak Envelope Power (PEP)
- Reversed RF power readings, VSWR ratios
- LED backlight illuminated Meter



Specifications	TES-450A
Frequency Rang	1.8 to 525 mHz
Power Range	0 -200W
Power Scale	2/20/200W
Maximum Power	200W
Accuracy LOW Range	(AVG) $\pm 10\%$, (PEP) $\pm 15\%$
Accuracy HIGH Range	(AVG) $\pm 5\%$, (PEP) $\pm 10\%$
Minimum Power (Forward measure)	1W
Insertion Loss	Less then 0.1dB
Input / Output Impedance	50 Ω
Testing Function	FWD/REV Power, PEP, SWR
Input / Output Termination	PL259
Weight	950g
Dimension (W x H x D) in mm	140 x 84 x 122

This SWR & Power meter is a highly accurate RF meter for measuring Forward Power, Reverse Power & VSWR by using cross-needle analog Meter.

Specification subject to change without notice. Issue 1