



SWR/Watt Meter RX series Spec Sheet

SPECIFICATIONS

MODEL	RX-27	RX-103	RX-203	RX-403	RX-503
Frequency Range	26-30 MHz (27 MHz cal.)	1.6 - 60 MHz	1.8 - 200 MHz	125 - 525 MHz	1.8 - 525 MHz
Power Range	0 - 2KW	0 - 2KW	0 - 200W		
Power Scale	20/200/2KW	20/200/2KW	2/20/200W		
Maximum Power	2KW	2KW	200W		
Accuracy LOW Range	(AVG) +/- 10%, (PEP) +/- 15%				
Accuracy HIGH (2) Range	(AVG) +/- 5%, (PEP) +/- 10%				
Min. Power (Fwd) measu	1W				
Input/Output Connectors	M type				M ("N" option)
Weight (Net)	770 g	780 g	790 g	800 g	950 g
Insertion Loss	Less than 0.1 dB				
Testing Function	Fwd/Ref Power, PEP, SWR				
Input/Output Impedance	50 OHM				
Dimension (W/H/D) mm	140 x 84 x 122				
Accessories	Operation Manual, 13.8 DC Wire				

INTRODUCTION

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

Main Features:

1. Large meter display for ease of reading.
2. Forward RF power readings (switchable to indicate either average power or Peak Envelope Power [PEP], for SSB and AM transmitters).
3. Reflected RF power readings, VSWR ratios, LED backlight illuminated meter, ease of operation



CE / LVD