

VATÍMETRO MARCA BIRD REF 43 /43P

Bird Model 43 & 43P Thruline(c) RF Wattmeters (New) Bird Thruline(c) RF Wattmeter

Bird Model 43 Thruline(c) Wattmeter

- Accuracy +/- 5%
- Frequency Range 450 kHz to 2.7 GHz
- Power Range 100 mW to 10 kW (Elements sold separately)
- Quick Change Connectors, Type N(F) Standard
- Peak Reading option 4300-400 available installed (Select Options Below)



The Bird Model 43 is the industry standard for power measurements with a wide selection of elements available to cover a wide choice of frequency ranges and power ranges. Every meter and element is tested before shipment. 100% Satisfaction is our guarantee so you can buy with confidence. Specify Type N or UHF connectors in the comment field during checkout.

The Bird 43P Thruline Wattmeter is the same as the Bird 43, with the added capability of measuring peak power in AM, SSB, and some pulse applications. A conversion kit (P/N 4300-400) is available to give peak reading capability to any standard Bird 43. This kit comes with all necessary parts and easy to follow instructions for simple and quick conversion. Special elements are not required. However, the element power rating must match the peak power to be measured. Example - If 1000 watt peaks are expected, use a 1000 watt element

product specifications:

Item No	43
Item Name	General Purpose Wattmeter
Power Range	100 mW to 10 kW (using Bird® Plug-in Elements)
Frequency Range	450 kHz - 2.7 GHz (depending on element)
Insertion VSWR	1.05 max. to 1000 MHz (with N Connectors)
Accuracy	± 5% of full scale
Connectors	QC Type (Female N normally supplied)
Finish	Light Gray Powder Coat
Dimensions	(H x W x D) 6-7/8" x 5-1/8" x 3-5/8" 175 x 130 x 92 mm
Weight	3 lbs. (1.4 kg)