

MFJ 813

HF/50 MHZ QRPP SWR/POWER METER



MFJ-813 HF QRPP Wattmeter and SWR Bridge

Read forward power and reflected power from 0-5 Watts on a calibrated meter scale - plus read SWR and relative power at any power level from 100mW to 50 Watts. Bruene-style bridge circuit detects both RF current and RF voltage to ensure uniform accuracy across a wide range of load impedances, operating frequencies, and power levels. It's a great tool for working on your QRPP radios, 1.8 to 50Mhz. Rugged black aluminum case

Specifications

Frequency range : 1,8 - 50 MHz
Instrument : moving coil meter
Power range : 0-5 W (calibrated) 100 mw - 50 Watt relative output power
Connection : SO 239 (PL female)
Dimensions : B 114 x D 57 x H 76 mm

Article id: **MFJ 813**

Price: **€ 58,00**

ex VAT € 47,93