

PRODUCT INFORMATION

KURANISHI

BR-400

WATERS & STANTON

VHF/UHF Antenna Analyser

- Low Range: 100 - 170MHz
- High Range: 300 - 500MHz
- VSWR 1:1 to infinity
- Dual gate times
- Slow motion tuning dial
- 6 x AA or ext. 8-15V DC
- Termination: N-type
- Size: 80 x 170 x 60mm
- Weight: 800g

The BR-400 complements the range of Antenna Analysers from Kuranishi, and covers the VHF and UHF frequencies. This professional class analyser measures resonance, VSWR and impedance.

Other test gear in the Kuranishi range includes: BR-210, BR-510A & BR-510D HF/VHF Antenna Analysers and the LA-300 Field Strength Meter & Frequency Counter.



An Antenna Analyser is certainly an invaluable aid for anyone involved with the testing, evaluation, designing or modifying of VHF and UHF antennas. The large analogue meter shows impedance in Ohms, and SWR, and there is a digital readout showing the operating frequency. There are two tuning bands from 100 to 170MHz and 300 to 500MHz and these are selected via a switch on the front panel. Two gate times are also selectable. The connection to the antenna is via an N-type socket located on the side of the unit and it is supplied with a 50 Ohm dummy load reference. The battery compartment is easily accessible with the batteries able to be taken out and charged. A power supply socket is located at the rear for an external 8 to 15V DC source.

Overall the BR-400 is a quality instrument and used as test equipment in many service centres.

Order As BR-400 Antenna Analyser

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