



## PI - 2 Power Indicator

### Power Indicator Featuring:

- Simultaneous Measurement
  - Forward & Reflected Power
- Low insertion loss
- 10 KHz – 2 MHz
- 2000 Watt Capacity



The PI-2 RF power indicator is used to measure the RF level of signal sources in the 10 KHz to 2 MHz range. Measuring RMS power to an accuracy of +/- 3% over the entire frequency range, this portable unit is self-contained with an easy to read LCD display.

The PI-2 measures forward and reflected power enabling you to accurately determine the power delivered to the load in your system. The PI-2 operates over the entire frequency range of 10 KHz – 12 MHz and up to power levels of 2,000 watts.

#### Frequency Range

10 KHz – 2 MHz

#### Rated Power Output

2000 Watts

#### Input Impedance / VSWR

50Ω 1.25:1 maximum

#### Output Impedance / VSWR

50Ω 1.25:1 maximum

#### Dimensions

130mm x 150mm x 250mm (H x W x D)



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