



SPECIFICATIONS

ANTENNA COUPLER

Frequency Range 6 amateur bands from 1.8 to 29.7 MHz
 Input Impedance 50Ω
 Output Impedance 50 to 500Ω, unbalanced
 Through Power 200W at max.
 Insertion Loss Less than 0.5 dB in matched state

PL 1.8 MHz only
 Output Impedance 20 to 500Ω, unbalanced
 Through Power 100W at max.

WATTMETER

Type Through-line wattmeter
 Frequency Range 1.8 to 30 MHz
 Measurable RF Power Up to 20/200W, switched
 Kinds of RF Power Forward or reflected power, switched.
 Impedance 50Ω
 Accuracy Better than ±10% of full scale

SWR METER

SWR Detection Toroid core direction coupler
 Measurable Range 1.1 to 10
 Min. Power Required 4W

GENERAL

Connectors

INPUT UHF type, 50Ω
 ANT-1 UHF type
 ANT-2 UHF type
 ANT-3 Stud and wing nut
 GND

Dimensions W 166 mm (6-17/32")
 H 153 mm (6")
 D 190 mm (7-1/2")

Net Weight 2.8 kg (6.2 lbs.) approx.

