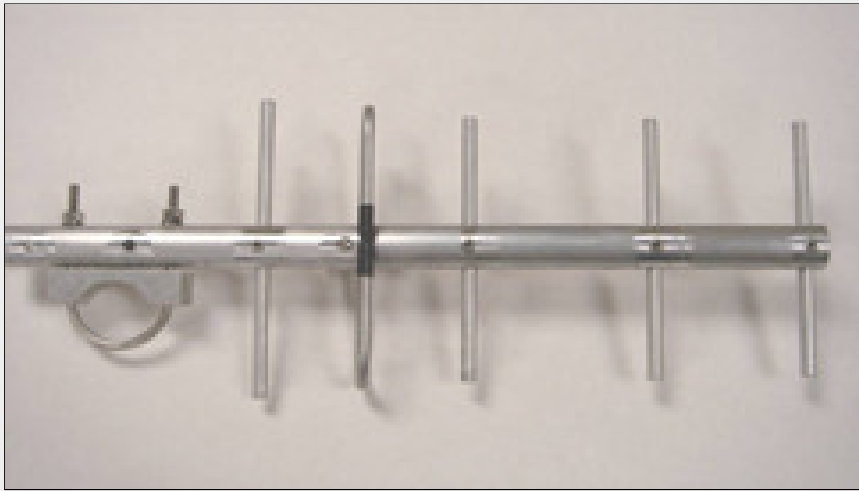




902-5 Yagi Antenna



SPECIFICATIONS

Model	902-5
Frequency range	890-940 MHz
Gain over a dipole	8.86 dBd
Front to back ratio	17 dB
Nominal impedance	50 Ohms
VSWR	1.2:1
Feed type / connector	Folded dipole / 'N' female
Stacking Distance	27 inches
Mounting	Rear, Horizontal or Vertical
Boom Length / Dia.	17 1/2" / 1"
Number of elements	5
Wind Area / Survival	(.1) Sq ft. / 100 MPH
Weight / Shipping Weight	1 lb / 1.5 lbs. UPS

FEATURES

The 902-5 is a heavy duty performer built to withstand the harsh conditions of an industrial environment. The 5/16" thick elements are press fitted and then pop riveted to the boom. It has over 45MHz of bandwidth with no pattern degradation. The clean, rugged water proof folded dipole driven element provides a great match over the usable bandwidth. The unit comes completely assembled. No measuring is required and assembly time is under 2 minutes.

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