

800-900 MHZ DIRECTIONAL ANTENNAS

MODELS YG10-80669 (806-869 MHZ.)

YG10-82496 (824-896 MHZ.)

YG10-89060 (896-960 MHz.)

Absolute reliability in harsh environments is achieved with this Yagi design.

Featuring 10 dB forward gain and 20 dB front-to-back ratio.

All aluminum welded and O-ring construction seals out moisture and prevents intermodulation.

Black polyester powder paint coating is highly resistant to chemicals, abrasives, and ice build-up.

Maximum Power
Polarization
Vertical Beamwidth
Horizontal Beamwidth
Lightning Protection
Standard Termination
Mounting Clamps
Wind Survival
Dimensions (h x l)
Weight

500 watts continuous Vertical 40 degrees 55 degrees Direct ground Captive type N Female Stainless steel U-bolts 160 mph (258 kph) 6 x 30 in. (15 x 76 cm.) 2.5 lbs. (1.1 kg.)

MODELS

YU10-80669 (806-869 MHz.)

YU10-82496 (824-896 MHz.)

YU10-89060 (896-960 MHz.)

Economical reliability is achieved with this rugged Yagi design.

Featuring 10 dB forward gain and 20 dB front-to-back ratio.

All aluminum welded and sealed electrical components prevents intermodulation and corrosion.

Black polyester powder paint coating is highly resistant to

chemicals, abrasives, and ice build-up.

Maximum Power
Polarization
Vertical Beamwidth
Horizontal Beamwidth
Lightning Protection
Standard Termination
Mounting Clamps
Wind Survival
Dimensions (h x l)
Weight

500 watts continuous Vertical 40 degrees 55 degrees Direct ground Captive type N Female Stainless steel U-bolts 160 mph (258 kph) 6 x 30 in. (15 x 76 cm.) 2.5 lbs. (1.1 kg.)

