



Reconditioned Ground Based 3.7M Andrew Ku Band Satellite Antenna Motorized with Bushtex Controller

1. Reconditioned Ground Based 3.7M Andrew Ku-Band Satellite Antenna

- Andrew tx/rx antenna with 4-Port feed /
- Frequency: Receive 10.700-12.750 GHZ / Transmit 13.750-14.800 GHZ
- · Gregorian style sub reflector with spar legs
- Motorized with Bushtex 3 axis outdoor controller included
- 2 Joyce-Dayton 10 ton hydraulic jacks with same size motors for elevation and azimuth
- · Single reflector panel
- Gain @ Feed output flange (dBi +/-0.2dB)
- · Sub reflector pre-adjusted to ease field installation

 Rx Frequency
 Rx Gain
 Tx Frequency
 Tx Gain

 10.950 GHz
 50.9
 14.00 GHz
 52.9

2. Non-Penetrating Mount Ballast - special pricing for attachment with Antenna

- Primer gray powder-coat included unless color requested
- · End user must provide their own ballast weight
- 10' x 10' non penetrating frame, can be broken down into 7 pieces for easy assembly
- No civil works required!

Please call for pricing & payment options.

Temporary lease options available.

Custom integrated packages available upon request.

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