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HUSTLER

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Two Meter Vertical G7-144

Seven dB maximum effective gain provides more consistent pattern, even in marginal areas. Extremely low angle stacked 5/8 wave radiators provide superior gain. Harsh environments do not affect mechanical or signal integrity. Constructed of high strength aluminum and fiberglass for all weather durability

Model G7-144

Electrical:

- Radiation Pattern: Omni directional, low angle.
- SWR: 1.2:1 at resonance
- Maximum power input: 600 watts
- Gain: 7 dBd
- Impedance: 50 ohms nominal
- Lightning Protection: Shunt fed direct ground
- Termination: Type N female

Mechanical:

- Length: 15'4" long, 1.25" telescopic to 3/8" O.D.
- Weight: 10 lb.
- Radials: Four 20.25" x 0.375" O.D.
- Mounting: Vertical support up to 1.75 in. O.D. pipe



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