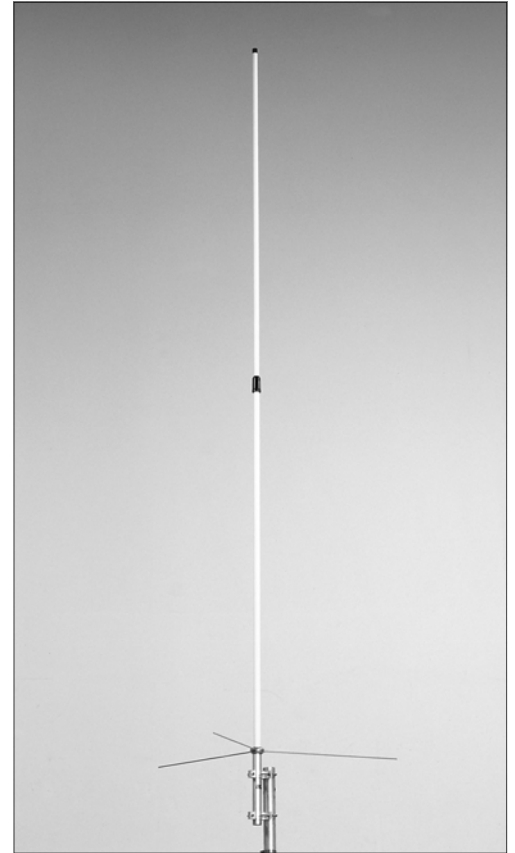


CA-F22GF(N)

VHF base station antenna (tunable)

Specifications

- 136-175MHz (tunable)
- Band-width: 4MHz after tuning
- **VSWR: Less than 1.5:1**
- **Gain: 5.5dBi**
- **Length: 8 ft 10 inches**
- **Weight:: 2lbs 12ozs**
- **Max Power: 150 watts**
- **Max Wind Survival: 110MPH**
- **Wind Load: 65.5sq in (.455sq ft)**
- **Mast Required: 1.25-2.5 inches**
- **Connector: Integral SO-239 or N-Female (CA-F22GFN)**
- **Radome: Two sections, white UV stabilized fiberglass.**
- **Extruded aluminum/stainless steel mounting hardware included**



FEATURES

- **Omnidirectional pattern for long range point-to-multipoint applications.**
- **Heavy duty fiberglass radome, 110+ MPH wind survival.**
- **Two extruded aluminum mounting brackets, stainless steel U-bolts and hardware.**
- **Uniquely designed mounting pipe acts as a shroud to protect the coax to antenna connection from the weather.**
- **Easily tuned, cutting chart included.**



NCG Company 15036 Sierra Bonita Lane Chino, CA 91710-8901
Phone: 800.962-2611 909-393-6133 Fax: 909-393-6136
email: sales@natcommgroup.com