

## Applications

- High Power Jamming Antenna
- Counter RCIED Antenna (Counter IED Antenna)
- High Power Communication Antenna
- Designed for High Performance at 160 Watt Continuous Power (%100 duty cycle)
- Vehicle Antenna
- Portable Antenna (Manpack Antenna)
- Fixed-Site Antenna

## Specifications

**Frequency Band and VSWR** Over 1X1 m<sup>2</sup> ground plane:  
 4-220 MHz  $\leq$  3.0:1

**Nominal Impedance** 50 ohm

**Power Rating** 160 Watt Continuous (Tested)

**Connector** N-Female

**Antenna Radiation Pattern** Omni-directional

**Polarization** Vertical (Linear)

**Colour** Black

**Radome** Fiber Radome

**Height** 2 meters



## VWBO-20200-2 4-200 MHz High Power Omnidirectional Vehicle Antenna

### VSWR Measurement Over 1 meter X 1 meter ground plane

