

124MPH Asymmetrical Horn Antenna 16 DBI 17 DBI 20 DBI

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Famous
- Certification: CE ISO9001
- Model Number: Horn Antenna
- Minimum Order Quantity: 1 SET
- Price: Negotiable
- Packaging Details: Standard export packaging/customizable packaging
- Payment Terms: T/T L/C

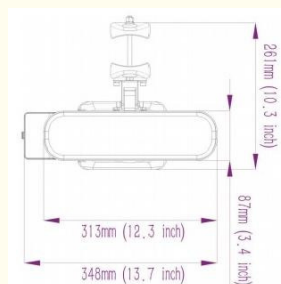
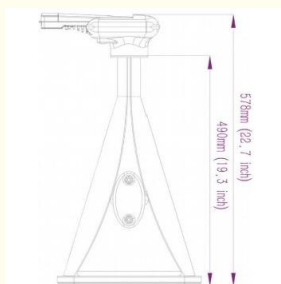
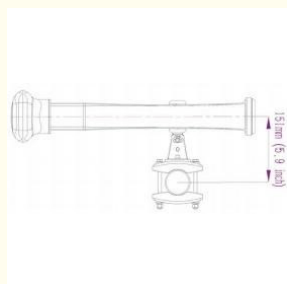


Product Specification

- Name: Asymmetrical Horn Antenna
- Antenna Connection: Waveguide (special Made By Dongguan Famous Precision) Or SMA
- Net Weight: 3kgs/6.6lb
- Material: UV Stabilized PC, Aluminum Alloy
- Wind Survivability: 200 Km/h(124mph)
- Wind Loading: 200 Km/h
- Mechanical Adjustment: $\pm 25^\circ$ Elevation, $\pm 25^\circ$ Azimuth
- Pole Compatibility: $\varnothing 40$ To 60 Mm
- Weatherproofing: IP55
- Highlight: **124MPH Asymmetrical Horn Antenna, 20 DBI Asymmetrical Horn Antenna, 17 DBI Microwave Horn Antenna**



More Images



Product Description

Asymmetrical Horn Antenna

	Frequency Range (GHz)	Gain (dBi)	Azimuth Beam Width -3dB	Elevation Beam Width -3dB	Azimuth Beam Width-6dB	Elevation Beam Width-6dB	Front/Back Ratio(dB)	VSWR	Polarization
30°	5.0-7.0	20	H21° V21°	H15° V15°	H30° V30	H20° V20°	35	≤1.8	Dual-Linear
60°	5.0-7.0	17	H45° V42°	H17° V16°	H60° V60°	H25° V25°	27	≤1.8	Dual-Linear
90°	5.0-7.0	16	H60° V60°	H16° V16°	H90° V90°	H25° V25°	30	≤1.8	Dual-Linear

Antenna Connection	Waveguide (special made by Dongguan Famous Precision)or SMA
Net Weight	3kgs/6.6lb
Materia	UV stabilized PC,aluminum alloy
Wind survivability	200 km/h(124mph)
Wind loading	200 km/h
Mechanical adjustment	±25°elevation,±25°azimuth
Pole compatibility:	Ø40 to 60 mm
Weatherproofing	IP55



OEM & ODM for microwave communication antennas

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