

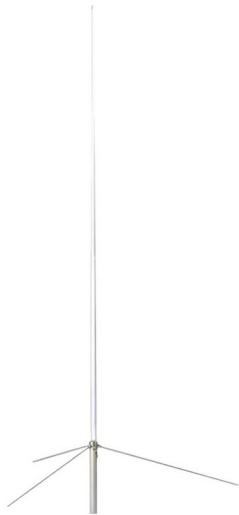


BASE STATION ANTENNA

GLTDTF22H 136-174 MHz 2-Section Base Station Antenna

MODEL GLTDTF22H

Two-section fiberglass base station antenna covering 136-174 MHz with 6.7 dBi gain.



KEY PERFORMANCE

136-174 MHz

FREQUENCY RANGE

6.7 dBi

GAIN

< 1.5

VSWR

3200 mm

LENGTH

TECHNICAL SPECIFICATIONS

ELECTRICAL SPECIFICATIONS	
Frequency range	136-174 MHz
Gain	6.7 dBi
VSWR	< 1.5
Max. power	350 W
Impedance	50 ohm
Radiation pattern	Omnidirectional
Polarization	Vertical
MECHANICAL SPECIFICATIONS	
Type	Base station antenna
Structure	2-section
Length	3200 mm
Material	Fiberglass + copper
Antenna connector	SO239
Rated wind resistance	50 m/s
Applicable support pole diameter	30-62 mm
Accessories	Radiating element x3; U-clamp x2; cutting drawing x1

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Frequency, connector, cable length and mounting options can be reviewed for your project.
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