

144 / 430 DUALBAND GROUND PLAND ANTENNA
GP-MINI-DUAL

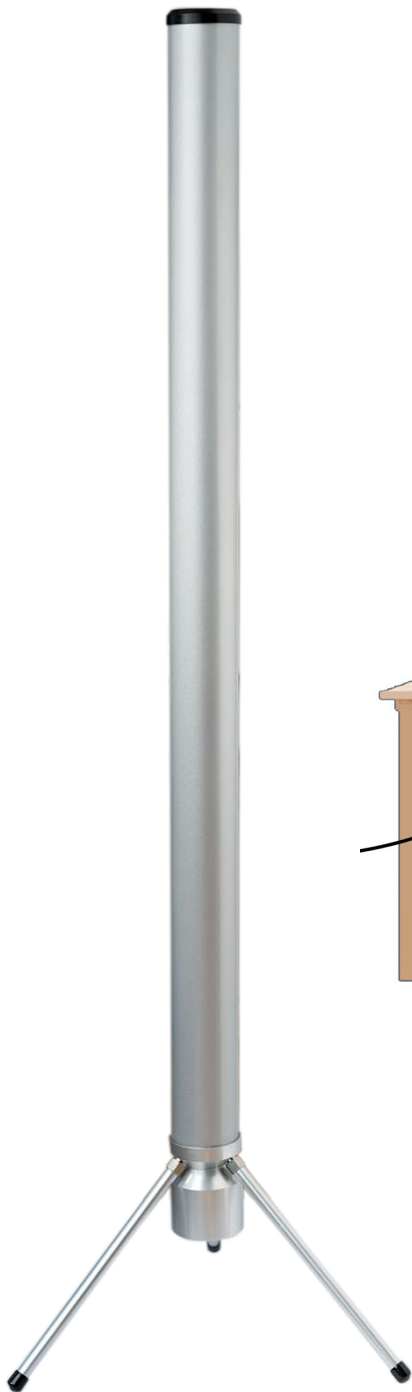
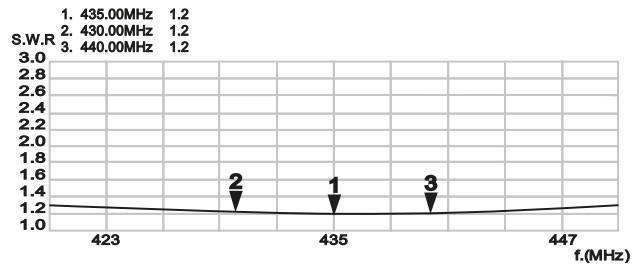
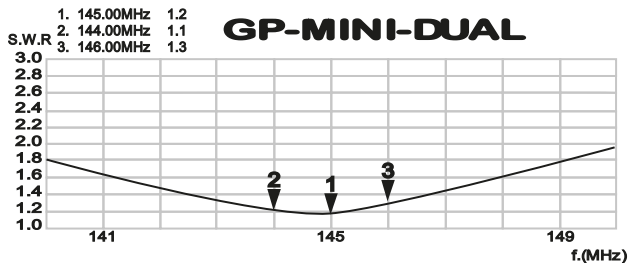
Specification

Frequency	VHF/UHF: 144 / 430MHz (420~500MHz)
Max level of Power	300W
Impedance	50 Ω
Max Length	90cm
Weight	1080g
Connector	UHF-Female (SO-239)
Gain	3.0 dbi (144 MHz) 5.5 dbi (430 MHz)
ROE	~ 1,2 : 1 (UHF 420~500MHz) ~ 1 : 1 (VHF 140MHz), ~ 1.2 : 1 (VHF 145MHz)
Wind speed	130 km/h
Mast diameter	35mm
Base	Anodized aluminum

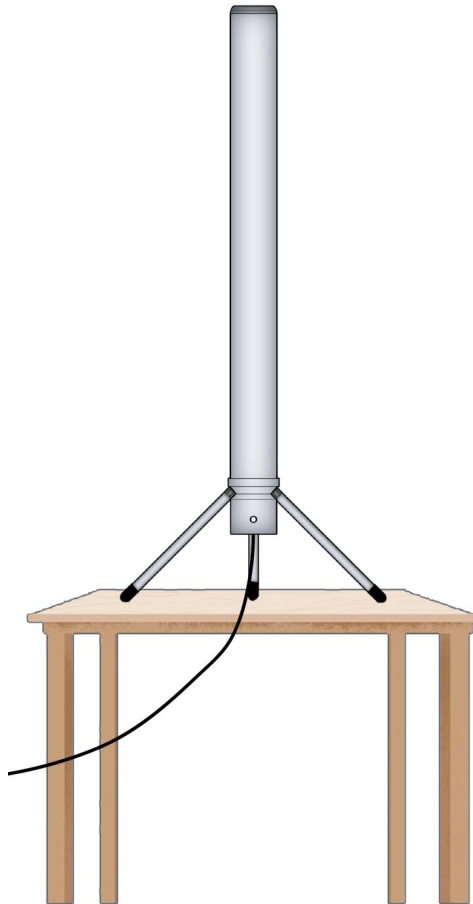
Notes for antenna use

- Komunica ® GP-MINI-DUAL antenna omnidirectional type and compact design. Ideal for base station.
- Developed with selected materials, to offer the best performance and maximum robustness and durability (against climatic impact).
- Very versatile antenna: depending on the type of installation of each user and moment, the GP-MINI-DUAL can be installed on platform and mast (recommended diameter Ø35mm).
- Lightweight and very easy to assemble and disassemble, compared to any conventional GP type antenna.
- Remember: maximum recommended power = 300W
- Although your GP-MINI-DUAL has been manufactured under strict quality control, if you notice any damage caused by transport, please contact your distributor as soon as possible.
- Komunica is committed to providing high quality antennas to meet the needs of our most demanding customers.

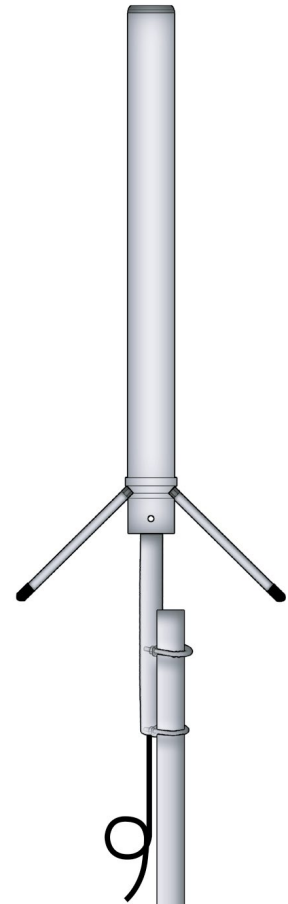
Adjustment table R.O.E



PLACED



FIXED



Errors and Omissions Excepted (E&OE)



RoHS

