

HF288D-HP

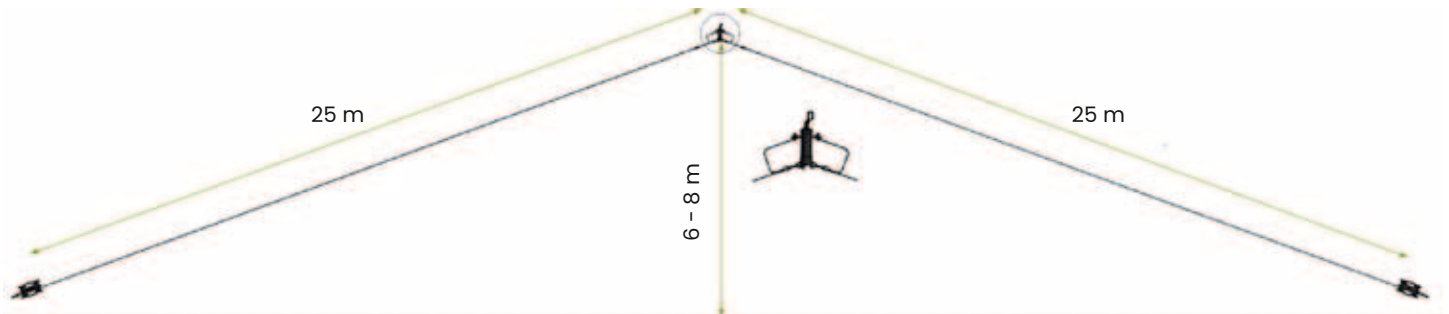
HF/VHF broadband wire dipole antenna, high power 150 W CW,
2 x 25 m, 2-88 MHz



Tactical Antennas: Tactical and Base Station

Features

- 2 - 88 MHz - 150 W
- Dipole elements with loads for broadband characteristics
- Permits fast frequency shifts as it does not require adjustments
- Easy to erect and disassemble
- Packs down into a compact lightweight bag for transportation
- Optimised for NVIS communications

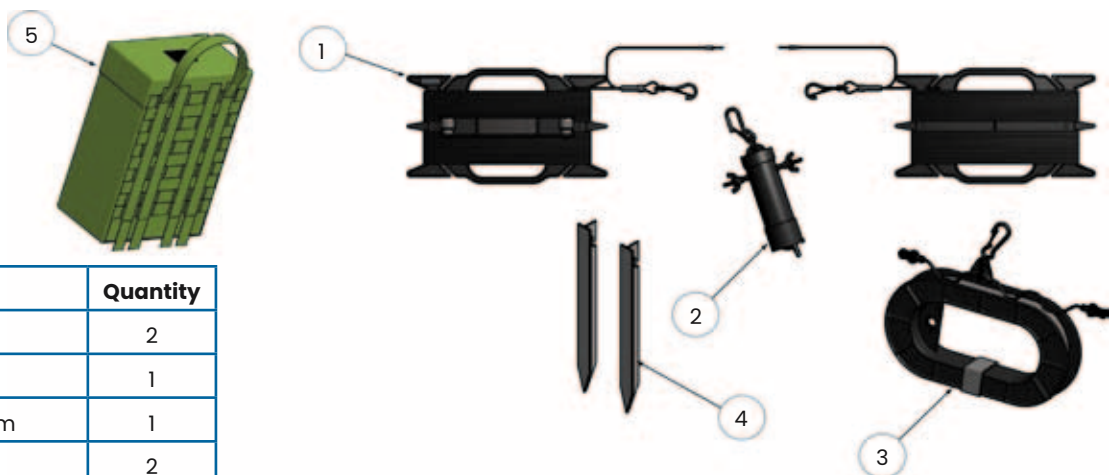


Electrical Specifications

Frequency Range	2 - 88 MHz
VSWR	Better than 3.5:1
Nominal Impedance	50 Ω
Power Rating	150 W CW
Radiation Diagram	NVIS dipole
Connector	BNC

Mechanical Specifications

Design	Centre balun, two dipole arms, each with a load. Suspension line for each dipole arm, and two winders.
Length	Dipole Arms 2 x 25 m Suspension Line 2 x 5 m
Weight	Antenna 3.8 kg
Temperature Range	- 55°C to + 71°C



Item	Description	Quantity
1	Dipole Element	2
2	Balun	1
3	Coaxial Cable 15 m	1
4	Guy Peg	2
5	Carrying Bag	1

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All specifications are subject to change without notice

The information contained herein is for reference only and does not constitute a warranty of performance

Partnered Supplier



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