

BMW27

Manpack 2.7 Meter HF Whip Antenna



Specifications

Frequency Range Input Power Input Connector Polarization

Length Length Folded Weight Environmental

Part Numbers BA04-1050 The BMW27 is a rugged and robust sectional whip antenna, designed for use on HF manportable transceivers.

The BMW27 is vertically polarized and omnidirectional and the fitted gooseneck allows the antenna to be bent back for NVIS mode radiation.

The radiating elements are corrosion resistant and linked with an elasticated cord for rapid assembly.

Typical erection time is 5-10 seconds.

Features

- Compact and lightweight
- Quick and easy to erect
- Customized spigot for most transceivers.
- Rugged and durable
- Tie strap supplied

1.6 - 30 MHz (with Antenna Tuning Unit)100 WattsCustomized for transceiverNormally vertical

2.7 Meters (9 x 300mm sections)300mm480 gramsMIL-STD 810G (see specification for details)

TR178, B20, TR2000, TR2400, MCR1025