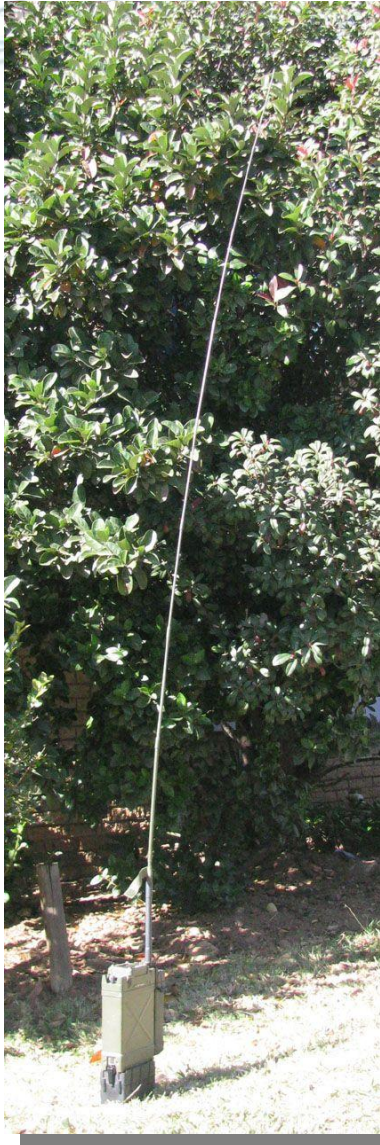


## 2.7 Meter HF Manpack Whip Antenna



The RSW27M is a 2.7M collapsible whip antenna designed for HF manpack radio use.

The antenna comprises 9 thin wall tapering metal sections, and a flexible gooseneck that allows the antenna to be bent/positioned as desired.

The RSW27M is fast erecting and easily folded. The whip section screws into the gooseneck with an M10 stud.

The gooseneck radio connector is customized to fit any radio.

Each antenna comes packed in its own cloth bag.



### Technical Data

Frequency Range

1.6 - 30MHz

Power

50W

Connector

Antenna – M10 stud

Gooseneck – Customized for radio

Length

2.7 Meters

Weight

0.53Kg

Operating Temp.

-40 to +70 deg. Celsius

Environmental

Designed to meet MIL-STD-810F