Tactical Antennas: Handheld and Manpack



Description

The APX30 is a folding whip in 9 sections for portable HF radio sets. The antenna utilises fibreglass elements with a conductive coating that gives excellent mechanical and electrical properties.

Other versions of this antenna are available on request.

Variants

Variants are available with different lengths and number of sections. The standard antenna is supplied with a shock absorbing spring. It can also be delivered with gooseneck to allow antenna orientation.

Connectors

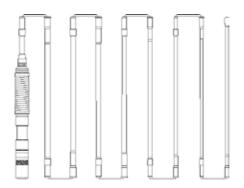
The antenna can be manufactured with a connector according to customer specifications.

Electrical Specifications

Frequency Range	1.6 - 30 MHz
Power Rating	25 W

Mechanical Specifications

Design	Glass fibre elements with conductive coating, brass plated ferrules and elastic cord.
Length	2.95 m
Weight	0.5 kg
Finish	Polyurethane lacquer, RAL6014
Temperature Range	- 55°C to + 71°C





September 2018

All specifications are subject to change without notice

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

