



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.

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 (9.7 feet)
Weight	0.5 kg
Finish	Polyurethane lacquer, RAL6014
Temperature range	-55 °C, +71 °C; -67 °F, +160 °F

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.

