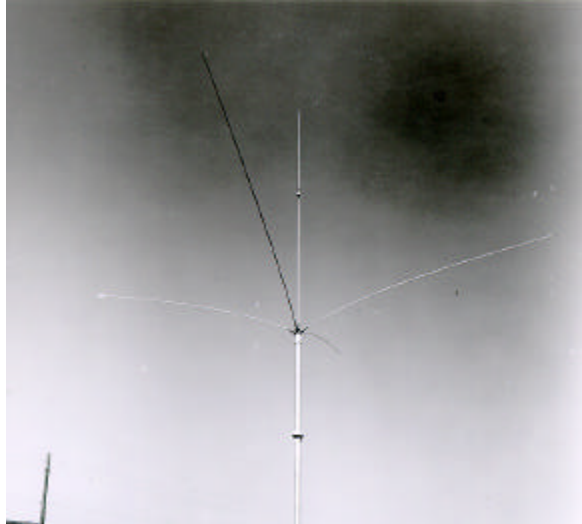


HF Receiving Antenna HA230



Brief description

The HF Receiving Antenna HA230 is a versatile short wave antenna for both horizontally and vertically polarized waves. Made up of electrically isolated and decoupled individual elements, this antenna is particularly suitable for polarization-diversity reception.

- Individual radiators for horizontal and vertical polarization
- Suitable for polarization-diversity reception
- For mobile and stationary use

Specifications

Frequency range	1.5 to 30 MHz
Polarization	horizontal and vertical
Nominal impedance	50Ω
Connector	N female
Weight	
HA230/401	35 kg
HA230/403	85 kg
Particularly suitable for	
HA230/401	mobile use
HA230/403	stationary use
Dimensions	
Length of radiators:	
HA230/401	5.7 m
HA230/403	5 m
Height:	
HA230/401	11.7 m
HA230/403	11 m