

THREE BAND ROTATABLE DIPOLE 10, 18 AND 25 MHz

MODEL TE-13W

Description

The "TET-Emtron TM" model TE-13W is an optimum performance three band rotatable dipole. New high efficiency traps, all stainless steel hardware and rugged aluminium construction guarantee long and trouble-free operation.

As trap type antennas are generally considered narrow banded, the TE-13W gives you a SWR of 1.5 or less across the entire operating band, and therefore does not need any readjusting for phone or CW band. This feature is due to uniquely designed dual traps.

The antenna is made from specially hardened aluminium, all predrilled and by following the instructions, you will find that the antenna is simple to assemble.

Specifications

FREQUENCY	10, 18, 25 MHz band
ELEMENT LENGTH	10.06 meters
FEED IMPEDANCE	50 OHM
TURNING RADIUS	10.06
SWR	1.5 or less
POWER RATING	2 Kw