

YAGI MINI-BEAM ANTENNA FOR 10, 15 AND 20 METER BAND

MODEL TE-23M

Description

The "TET-Emtron TM" model TE-23M is an optimum performance 2 element HF MINI-BEAM antenna, specially designed for applications where sufficient space for a full size tri-bander is NOT available. When installed, the TE-23M looks almost like a TV antenna.

New high efficiency traps, all stainless steel hardware and rugged aluminium construction guarantee long and trouble-free operation.

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	14, 21, 28 MHz band	
ELEMENT LENGTH	5520 mm	
BOOM LENGTH	2.0 m	
GAIN	4/ 5/ 5 dB	
FRONT TO BACK RATIO	20/ 14/ 12 dB	
FEED IMPEDANCE	50 OHM	
TURNING RADIUS	2.74 m	
WIND SURFACE	.25 m	
WEIGHT	9.5 kg	
SWR	21 & 28MHz	Less than 1.6:1 across band
	14 MHz band	150 KHz less than 1.5:1 250 KHz less than 2:1