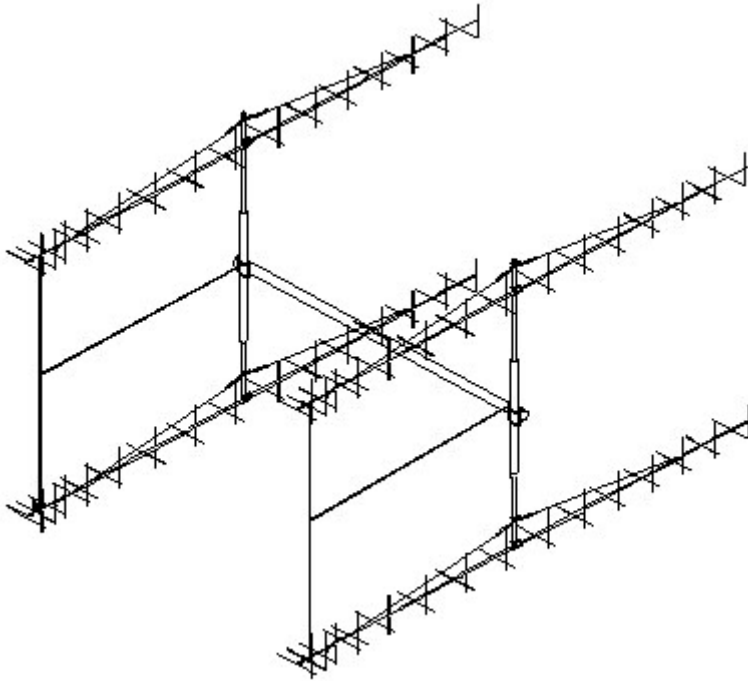


2MXP32



SPECIFICATIONS

Model	2MXP32
Frequency range	144 to 144.6 MHz
Typical gain	15.8 dBd
Front to back, Typical	24 dB
Beamwidth	24 Degrees
Feed impedance	50 Ohms
VSWR	1.4:1 Max
Stacking Distance	180"-190" H & E
Input Connector	"N" Female
Power Handling	1.5 KW
Boom length and diameter	40' 11" / 2", 1-1/2", 1-1/4" & 1"
Maximum element length	42"
Turning radius	24'
Wind Area / Survival	4.2 sq. ft. / 100MPH
Weight / ShipWt.	23 lbs. / 26 lbs. UPS