

VHF LOADED ANTENNA

AT23-392

 118 – 150
 H360° V107°

ELECTRICAL SPECIFICATIONS

LOADED ANTENNA

Antenna Model	AT23-392
Polarization	Vertical
Frequency (MHz)	118-150
Horizontal Beamwidth	360°
Vertical Beamwidth	107°
Gain (dBi)	2
VSWR	< 2.0 : 1
Maximum Power Per Input (W)	250
Impedance (Ω)	50

MECHANICAL SPECIFICATIONS

Connectors	N Female	
Connector Position	Antenna rear	
Survival Wind Speed	km/h (mph)	200 (125)
Front Windload		127 (29)
N @ 160 km/h	(lbs @100 mph)	
Lateral Windload		127 (29)
N @ 160 km/h	(lbs @100 mph)	
Humidity		100%
Antenna Weight	kg (lbs)	2.2 (5)
Antenna Dimension		1320 X 290 X 290 (52 X 12 X 12)
mm (in) H X W X D		

