

TENNADYNE

MODEL: T8.10-30HD

SPECIFICATIONS:

Forward Gain	5.0 dBd
Half-Power Beamwidth	49 degrees
F:B Ratio	15-25 dB
Nominal Maximum SWR	1.8:1
Feed With	50-52 ohm coaxial cable
Power Capability	Legal limit +
Boom Length	24 feet
Aluminum Alloy	6061-T6 (Mill Finish)
Hardware	Stainless Steel
Weight	78 lbs
Wind Area	10.04 sq ft
Suggested Mast	2" OD
Longest Element	53 feet
Turning Radius	24.6 feet
Maximum Wind	100 MPH
Number of Elements	8

TENNADYNE LLC