

TENNADYNE

MODEL: T6.20 Log Cell

SPECIFICATIONS:

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|--------------------|-----------------|
| FORWARD GAIN | 11.5 dBd |
| F:B RATIO | 30 Db |
| FREQUENCY COVERAGE | 20M |
| NOMINAL MAX SWR | 1.5:1 |
| FEEDPOINT Z_0 | 37 OHMS |
| POWER CAPABILITY | Legal Limit + |
| BOOM LENGTH | 27 FT |
| ALUMINUM ALLOY | 6061-T6 |
| HARDWARE | Stainless Steel |
| WEIGHT | 68 LBS |
| WIND AREA | 10.7 SQ FT |
| WIND LOAD @ 80 MPH | 171 LBS |
| SUGGESTED MAST | 2" OD |
| LONGEST ELEMENT | 36.4 FT |
| TURNING RADIUS | 22.2 FT |
| MAXIMUM WIND | 100 MPH |
| NUMBER OF ELEMENTS | 6 |

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