



GPA-80 HF VERTICAL ANTENNA (80-6M with External ATU)



Specification

Frequency TX: 80-6m (3.5-57MHz)
when used with an external ATU

Frequency RX: 2.0-90MHz

Power: 400W

Length: 6m approx.

Impedance: 50 Ohms

Socket: SO239

VSWR: 1:5:1 or better with an ATU

VSWR: Without a tuner depending on
installation

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|--------------|--------------|
| 80m (3.5MHz) | 1.5:1 approx |
| 40m (7.0MHz) | 2.0:1 approx |
| 30m (10 MHz) | 1.5:1 approx |
| 20m (14 MHz) | 2.5:1 approx |
| 17m (18 MHz) | 3.5:1 approx |
| 15m (21 MHz) | 1.5:1 approx |
| 12m (24 MHz) | 3.5:1 approx |
| 10m (28 MHz) | 1.5:1 approx |
| 6m (50 MHz) | 3.5:1 approx |

Installation

Please insert each section of aluminium tube approx 10cm into each of the smaller sections and secure with the jubilee clips until all pieces are assembled – Please ensure that antenna is erected in free space for best results

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