



Model: HP-2000

Frequency: 50/145/435MHz(6m/2m/70m)

Gain: 2.15dBi(6m)6.2dB(2m)8.4dB(70cm)

Max.power rating: 150w

Impedance: 50  $\Omega$

VSWR: <1.5

Radial length: approx 92cm

Rated wind velocity: 50m/sec

Mast diameter accepted: 30~62  $\phi$

Connector: MJ

Length: 2.5m

Weight: 1.2kg

Type:  $1/2 \lambda$  C-Load(50MHZ)

$2 \times 5/8 \lambda$  C-Load (145m)

$4 \times 5/8 \lambda$  C-Load(435MHZ)

FRP outershell

