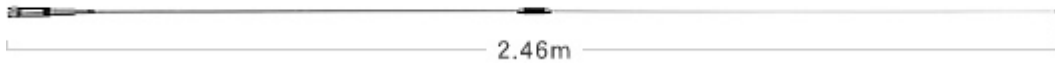


DP-NR2C: 144MHz(2m)

Length:1.41m / Weight:200g

Gain:4.1dB / Max.power rating:150W FM / Impedance:50ohms

VSWR:Less than 1.5:1 / Connector:MP / Type:6/8 wave C-Load radialless

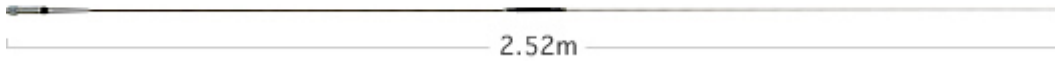


DP-NR22L: 144MHz(2m)

Length:2.46m / Weight:500g

Gain:6.5dB / Max.power rating:100W FM / Impedance:50ohms

VSWR:Less than 1.5:1 / Connector:MP / Type:2x5/8wave radialless

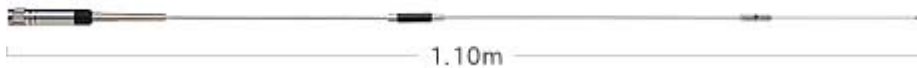


DP-NR22LH: 144MHz(2m)

Length:2.52m / Weight:520g/

Gain:6.5dB / Max.power rating:280W FM / Impedance:50ohms

VSWR:Less than 1.5:1 / Connector:MP / Type:2x5/8wave radialless



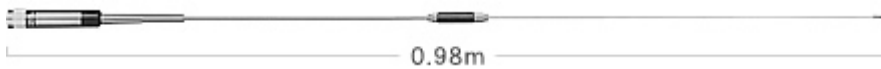
NR780R: 144/430MHz(2m/70cm)

Length:1.1m / Weight:240g

Gain:3.5dBi(144MHz),6.0dBi(430MHz) / Max.power rating:150W FM(Total)

Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP

Type:1/2wave c-load radialless(144MHz),2x5/8wave radialless(430MHz)



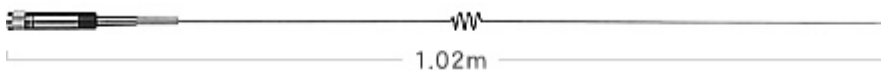
NR770R: 144/430MHz(2m/70cm) ,300MHz band receiving only

Length:0.98m / Weight:210g

Gain:2.15dBi(144MHz),5.5dBi(430MHz) / Max.power rating:200W FM(Total)

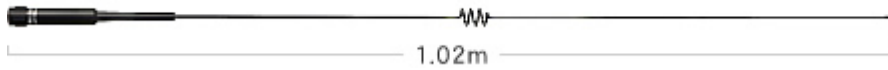
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP

Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



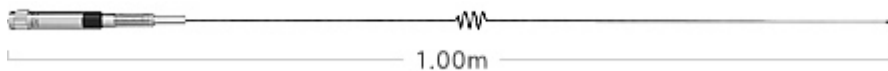
NR770H: 144/430MHz(2m/70cm) ,300MHz band receiving only

Length:1.02m / Weight:250g
Gain:2.15dBi(144MHz),5.5dBi(430MHz) / Max.power rating:200W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



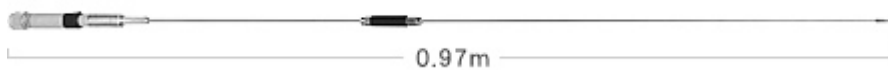
NR770HB: 144/430MHz(2m/70cm),300MHz band receiving only

Length:1.02m / Weight:250g
Gain:2.15dBi(144MHz),5.5dBi(430MHz) / Max.power rating:200W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



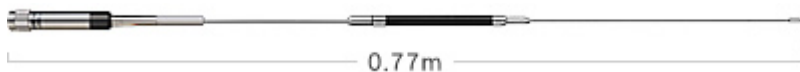
NR770HSP: 144/430MHz(2m/70cm),300MHz band receiving only

Length:1.00m / Weight:230g / Spring base structure
Gain:2.15dBi(144MHz),5.5dBi(430MHz) / Max.power rating:200W
FM(Total) / Impedance:50ohms / VSWR: Less than 1.5:1
Connector:MP / Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



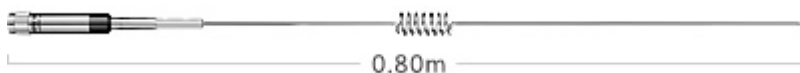
NR770RSP: 144/430MHz(2m/70cm),300MHz band receiving only

Length:0.97m / Weight:240g / Spring base structure
Gain:2.15dBi(144MHz),5.5dBi(430MHz) / Max.power rating:200W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



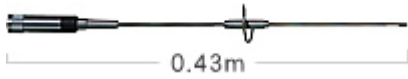
NR760R: 144/430MHz(2m/70cm)

Length:0.77m / Weight:220g
Gain:2.15dBi(144MHz),5.2dBi(430MHz) / Max.power rating:100W FM(144MHz),60W
FM(430MHz)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



NR760H: 144/430MHz(2m/70cm)

Length:0.8m / Weight:200g
Gain:2.15dBi(144MHz),5.2dBi(430MHz) / Max.power rating:150W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



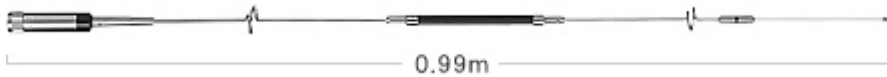
NR770S: 144/430MHz(2m/70cm)

Length:0.43m / Weight:150g
Gain:2.15dBi(144/430MHz) / Max.power rating:100W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type: 1/4wave(144MHz),1/2wave radialless(430MHz)



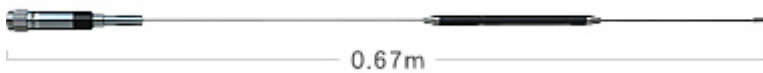
NR7700: 144/430MHz(2m/70cm) ,300MHz band receiving only

Length:1.00m / Weight:430g
Gain:3.0dBi(144MHz),5.5dBi(430MHz)
Max.power rating:250W FM(144MHz),200W FM(430MHz)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2wave radialless(144MHz),2x5/8wave radialless(430MHz)



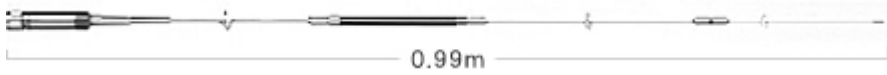
NR950M: 144/430/900MHz(2m/70cm/33cm),150/300/450/800MHz bands receivings only

Length:0.99m / Weight:260g
Gain:3.15dBi(144MHz),6.3dBi(430MHz),8.7dBi(900MHz)
Max.power rating:200W FM(144MHz),120W FM(430MHz),50W FM(900MHz)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/2 wave C-Load radialless(144MHz),2x5/8wave C-Load radialless(430MHz),4x5/8wave C-Load radialless(900MHz)



NR77AM: 144/430MHz(2m/70cm)

Length:0.67m / Weight:140g
Gain:2.15dBi(430MHz) / Max.power rating:100W FM(Total)
Impedance:50ohms / VSWR:Less than 1.5:1 / Connector:MP
Type:1/4wave(144MHz),1/2wave radialless(430MHz)



NR2000N: 144/430MHz(2m/70cm)

Length:0.99m / Weight:300g

Frequency:144/430/1200MHz (2m/70cm/23cm)

Gain:3.15dB (144MHz), 6.3dB (430MHz), 9.7dB (1200MHz)

Max. power rating:100W (144/430MHz), 50W (1200MHz)

Impedance:50Ω / SWR:Less than 1.5 / Connector:N-P

Type:C-Load radialless gain whip (144MHz), 2x 5/8 wave C-Load phased element radialless gain whip (430MHz), 5 x 5/8 wave C-Load phased element radialless gain whip (1200MHz)