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| 13B2 CUSHCRAFT |

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| 275,00 €  |

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**144-148 MHZ 17 ELEMENTOS. GAIN 18DB**

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| Model  | 13B2  |
| 3dB Beamwidth, Degrees E-Plane  | 2x 18  |
| 3dB Beamwidth, Degrees H-Plane  | 2x 19  |
| Boom Lenght ft.(m)  | 15(4.57)  |
| Electrical Wavelenght  | 2.2  |
| Forward Gain, dBi  | 15.8  |
| Frequency, MHz  | 144-148  |
| Front to Back Ratio, dB  | 26  |
| Longest Element  | 39.75(101)  |
| Mast size range, in.(cm)  | 1.5-2(3.8-5.1)  |
| No. Elements  | 13  |
| Power Rating, Watts PEP  | 2000  |
| Side Lobe Atten., dB, E-Plane  | >60  |
| SWR 1.2:1 Typical 2:1 Bandwidth, MHz  | >4  |
| Turning Radius ft(m)  | 8.9(2.7)  |
| Weight, lb(kg)  | 6.7(.31)  |
| Wind load ft (m) sq  | 1.8(.17)  |

http://www.radiocenter.es/contents/media/13B2.jpgEste producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte. |

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| 17B2 CUSHCRAFT |

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| 408,00 €  |

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**144-148 MHZ 17 ELEMENTOS. GAIN 18 DB**

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| Model  | 17B2  |
| 3dB Beamwidth, Degrees E-Plane  | 2x 14.5  |
| 3dB Beamwidth, Degrees H-Plane  | 2x 15  |
| Boom Lenght ft.(m)  | 31(9.45)  |
| Electrical Wavelenght  | 4.5  |
| Forward Gain, dBi  | 18.0  |
| Frequency, MHz  | 144-148  |
| Front to Back Ratio, dB  | 26  |
| Longest Element  | 40.75(103.5  |
| Mast size range, in.(cm)  | 1.5-2(3.8-5.1)  |
| No. Elements  | 17  |
| Power Rating, Watts PEP  | 2000  |
| Side Lobe Atten., dB, E-Plane  | >60  |
| SWR 1.2:1 Typical 2:1 Bandwidth, MHz  | >2  |
| Turning Radius ft(m)  | 17.25(5.26)  |
| Weight, lb(kg)  | 15.75(7.14)  |
| Wind load ft (m) sq  | 3.9(.36)  |

http://www.radiocenter.es/contents/media/17B2.jpgEste producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte. |

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| CUSHCRAFT A27010S |

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| 195,00 €  |

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|   | Add to baskethttp://www.radiocenter.es/contents/media/feedback_tick.png |

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[CUSHCRAFT A270-10S](http://www.radiocenter.es/contents/media/CUSHCRAFT%20A270-10S.jpg%22%20%5Co%20%22)Ampliar imagenEsta es la nueva yagi multibanda de Cushcraft, diseñada para un gran rendimiento en una misma antena, en un espacio reducido para 2 bandas. La A27010S combina 2 metros y 70 centimetros en un mismo boom.

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| Modelo | A27010S |
| Longitud del boom (m) | 1.90 |
| Ganancia, dBi | 10 |
| Frequencia, MHz | 144-148,430-450 |
| Relación frente espalda / dB | 20,18 |
| Mayor elemento (cm) | 102.4 |
| Mast size range, (cm) | 3.2-5.1 |
| N. de elementos por banda | 5,5 |
| Potencia max., W. PEP | 350 |
| SWR 1.2:1, Tipico 2:1 ancho de banda, MHz | >4,>10 |
| Radio de giro (m) | 1.80 |
| Peso, lb(kg) | 0.81 |
| Resistencia al viento (m2)  | 0.20 |

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| A-43011-S CUSHCRAFT |

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| 133,00 €  |

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430/440 11 ELEMENTOS. GAIN 13,2 DB

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| Model  | A43011S  |
| 3dB Beamwidth, Degrees E-Plane  | 48  |
| 3dB Beamwidth, Degrees H-Plane  | 48  |
| Boom Lenght ft.(m)  | 4.6(1.39)  |
| Forward Gain, dBi  | 13.2  |
| Frequency, MHz  | 430-440  |
| Front to Back Ratio, dB  | 20  |
| Longest Element  | 14(35)  |
| Mast size range, in.(cm)  | 1.25-1.5(3.2-4.1)  |
| No. Elements  | 11  |
| Power Rating, Watts PEP  | 350  |
| Side Lobe Atten., dB, E-Plane  | 40  |
| SWR 1.2:1 Typical 2:1 Bandwidth, MHz  | >10  |
| Turning Radius ft(m)  | 2.8(.85)  |
| Weight, lb(kg)  | 3(1.4)  |
| Wind load ft (m) sq  | 0.30(0.03)  |

http://www.radiocenter.es/contents/media/a43011.jpgEste producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte. |

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| 719B CUSHCRAFT |

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| 275,00 €  |

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**430-450 MHZ 19 ELEMENTOS. GAIN 15,5 DB.**

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| Model  | 719B  |
| 3dB Beamwidth, Degrees E-Plane  | 24  |
| 3dB Beamwidth, Degrees H-Plane  | 19  |
| Boom Lenght ft.(m)  | 13.5(4.1)  |
| Electrical Wavelenght  | 6  |
| Forward Gain, dBi  | 15.5  |
| Frequency, MHz  | 430-450  |
| Front to Back Ratio, dB  | 25  |
| Longest Element in(cm)  | 13.75(34.9)  |
| Mast size range, in.(cm)  | 1.25-2(3.2-5.1)  |
| No. Elements  | 19  |
| Power Rating, Watts PEP  | 2000  |
| Side Lobe Atten., dB, E-Plane  | 60  |
| SWR 1.2:1 Typical 2:1 Bandwidth, MHz  | 20  |
| Turning Radius ft(m)  | 7.25(2.2)  |
| Weight, lb(kg)  | 5.6(2.55)  |
| Wind load ft (m) sq  | 1.2(.11)  |

http://www.radiocenter.es/contents/media/719B.jpgEste producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte. |

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| A-627013-S CUSHCRAFT |

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| 310,00 €  |

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|   | Add to baskethttp://www.radiocenter.es/contents/media/feedback_tick.png |

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**50-54/144-148/430-450 MHZ 3+5+5 ELEMENTOS**

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| --- | --- |
| Model  | A627013S  |
| 3dB Beamwidth, Degrees E-Plane  | 48.5,48.5  |
| 3dB Beamwidth, Degrees H-Plane  | 60,60  |
| Boom Lenght ft.(m)  | 8.66(2.66)  |
| Forward Gain, dBi  | 8,10,10  |
| Frequency, MHz  | 50-54,144-148,430-450  |
| Front to Back Ratio, dB  | 20,20,18  |
| Longest Element in(cm)  | 117(300)  |
| Mast size range, in.(cm)  | 1.25-2(3.2-5.1)  |
| No. Elements  | 3,5,5  |
| Power Rating, Watts PEP  | 1000,350,350  |
| SWR 1.2:1 Typical 2:1 Bandwidth, MHz  | >1,>4,>10  |
| Turning Radius ft(m)  | 6.16(1.87)  |
| Weight, lb(kg)  | 9.5(4.3)  |
| Wind load ft (m) sq  | 2.52(0.23)  |

http://www.radiocenter.es/contents/media/a627013s.jpgEste producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte. |