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| http://www.radiocenter.es/contents/media/ANTENAS-HF-Y-TODO-MODO.gif |

[Inicio  >](http://www.radiocenter.es/index.html) [Antenas  >](http://www.radiocenter.es/contents/es-mx/d152.html) Antenas HF Y Todo Modo

Elija su moneda

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\_\_ProductQuantity\_\_ x \_\_ProductTitle\_\_\_\_ProductPrice\_\_

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\_\_ProductQuantity\_\_ x \_\_ProductTitle\_\_\_\_ProductPrice\_\_

[**Mi cesta**](http://www.radiocenter.es/contents/es-mx/d157.html)

* Su cesta de compra está vacía.





[0 Elementos](http://www.radiocenter.es/contents/es-mx/d157.html)

[Caja](http://www.radiocenter.es/contents/es-mx/d157.html)

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Antenas HF Y Todo Modo

***Todos los precios incluyen el IVA.***

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| HY-GAIN ANTENAS | D ORIGINAL |

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Principio del formulario

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| HF10FX DIAMOND |

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| 65,00 €  |

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http://www.radiocenter.es/contents/media/HF-10.jpg* Antena movil monobanda HF
* Frecuencia de trabajo 28 MHz.
* Banda 10m
* Conector: PL
* Potencia maxima aplicable.: 200 W
* Longitud: 1.30 m
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| DIAMOND HF20FX |

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| 65,00 €  |

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http://www.radiocenter.es/contents/media/HF20FX.jpg* Antena movil monobanda HF
* Frecuencia: 14 MHz.
* Conector: PL
* Potencia max.: 200 W
* Longitud: 1.30 m
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| OUTBACK-1899 |

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| 62,00 €  |

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***ANTENA HF, VHF, UHF***  http://www.radiocenter.es/contents/media/OUT1899.jpg

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| Modelo | Outback-1899 |   |   |
| Potencia | 120W |   |   |
| Conector | PL |   |   |
| Conexiones | Centro de Banda | R.O.E./S.W.R | Altura ajuste |
| 80 Mts S/Conectar | 3,56 Mhz | 1.0 | 175,00 cm. |
| 40 Mts Conectado a nº2 | 7.05 Mhz | 1.3 | 175,00 cm |
| 20 Mts Conectado a nº3 | 14.20 Mhz | 1.0 | 175,00 cm |
| 15 Mts Conectado a nº4 | 21.10 Mhz | 1.0 | 175,00 cm |
| 10 Mts Conectado a nº5 | 29.00 Mhz | 1.3 | 175,00 cm |
| 2  Mts Conectado a nº6 | 145.00 Mhz | 1.0 | 175,00 cm |
| 70 Cm Conectado a nº6 | 435.00 Mhz | 1.3 | 175,00 cm |

Con el Nº 1 conectado al Nº 6 dispondremos de 5/8 de la banda de 2 mts. con ajuste a 114,3 cm. y de 5/8 en la banda de aérea 118/136 Mhz. ajustando 127 cm. de alto.     Este producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte |

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| OUTBACK 2000 |

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| 88,00 €  |

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***ANTENA MÓVIL 9 BANDAS HF/WARC+6m ALTA POTENCIA 200W CONECTOR “PLIdeal para emisoras como la FT-857, FT-897 Yaesu en su salida coaxial PL HF+6 Mts.*http://www.radiocenter.es/contents/media/OUTBACK2000.gif****Conexiones Centro de Banda R.O.E. Altura total varilla telescópica**

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| --- | --- | --- | --- |
| Modelo | Outback-2000 |   |   |
| Potencia | 200W |   |   |
| Conector | PL |   |   |
| Conexiones | Centro de Banda | R.O.E./S.W.R | Altura ajuste |
|  80 Mts SINConectar  | 3,70 Mhz | 1.0 | 67,80 cm. |
| 40 Mts Conectado a nº2 | 7.05 Mhz | 1.3 | 64,50 cm |
| 30 Mts Conectado a nº3 | 10,10 Mhz | 1.7 | 64,50 cm |
| 20 Mts Conectado a nº4 | 14.20 Mhz | 1.0 | 81,00 cm |
| 17 Mts Conectado a nº5 | 18,20 Mhz | 1.2 | 89,90 cm |
| 15 Mts Conectado a nº6 | 21.10 Mhz | 1.2 | 85,50 cm |
| 12 Mts Conectado a nº7 | 24,95 Mhz | 1.3 | 73,50 cm |
| 10 Mts Conectado a nº8 | 28.50 Mhz | 1.0 | 75,50 cm |
| 6  Mts Conectado a nº9 | 50.50 Mhz | 1.0 | 63,50 cm |

Estas medidas son con montaje en base magnética en el centro del techo del coche.Pueden variar ligeramente según la posición de la base, o montaje con otro soporte.Para correcciones, deslizar arriba o abajo el elemento móvil de la varilla telescópica.   Este producto sobrepasa 1 metro de longitud embalado. Serán añadidos 7€ de recargo adicionales de suplemento de transporte |

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| D ORIGINAL UHV 4 MOVIL |

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| 62,00 €  |

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**Antena móvil de DX UHV 4 bandas 1/4 (28/50MHz), 3/8 (144MHz), 3/4 (430MHz).**  http://www.radiocenter.es/contents/media/dxuhv4_hIG.jpgEstá disponible ahora para complementar varias bandas de HF/VHF/UHF que se han introducido recientemente. La antena móvil de DX UHV4 se a diseñado para ofrecer la mínima resistencia al viento posible. La altura es solamente 1320mm. y todas las bobinas se orientan verticalmente. La base tiene un conectador estándar Pl-259 y se monta fácilmente. La base de la antena se puede doblar para poder entrar en los garajes o ubicaciones que requieran plegar antena sin tener que quitarla de la base.Potencia: 150W -Conector: PL -Ganancia Gain: 1.8dBi (144MHz), 4.5dBi (430MHz) -Impedancia : 50 Ohms. R.O.E. S.W.R.: 1.5. Peso Weight: 550gr. Longitud onda: 1/4 (28/50MHz), 3/8 (144MHz), 3/4 (430MHz) .Longitud Lenght: 1.320 mm.  |

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| D ORIGINAL DX-UHV |

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| 88,00 €  |

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[http://www.radiocenter.es/contents/media/zoom.pnghttp://www.radiocenter.es/contents/media/gallery.png](http://www.radiocenter.es/contents/media/l_Montaje%20antena%20DX-UHV.pdf) http://www.radiocenter.es/contents/media/dx-uhv7_1.gifRango de frecuencia: 7-14-21-28-50-144-430 MHz. Ganancia: 0 dB. Potencia máxima: 120 W (7-28 MHz.) 200 W (50-430 MHz.) Dimensiones: Máx. 1900 mm. Peso 420 a 540 Grs. dependiendo de la configuración.Ganancia: 0 dB. Potencia máxima 120W. Incluye 4 **bobinas intercambiables** para resonar en las bandas de 10-15-20 y 40 metros. |

Final del formulario