



SKU: 50C Marca: BIRD TECHNOLOGIES Categoría: Equipo de Prueba RF y Analizadores de Espectro

Precios con IVA incluido

DESCRIPCIÓN

width: 100%; height: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; </div>
<div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;'><div style='flex: 1 1 300px; min-width: 280px;'><h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;'>Características</h3><ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>Elemento de 50 Watt en línea 7/8 para wattmetro BIRD 43<li style='margin-bottom: 5px;'>Rango de frecuencia: 100 a 250 MHz<li style='margin-bottom: 5px;'>Modelo: 50C</div><div style='margin-bottom: 5px;'>Marca: BIRD TECHNOLOGIES</div></div></div><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;'><div style='flex: 1 1 300px; min-width: 280px;'><h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;'>Especificaciones técnicas</h3><ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>Elemento d medición calibrado según procedimientos de BIRD<li style='margin-bottom: 5px;'>Diseñado para intercambio en campo con equipos anteriores<li style='margin-bottom: 5px;'>Mantiene las especificaciones anunciadas de los instrumentos actuales<li style='margin-bottom: 5px;'>Compatibilidad con wattmetro BIRD 43<li style='margin-bottom: 5px;'>Conector tipo: 7/8 en línea</div><div style='margin-bottom: 30px;'><div style='flex: 1 1 400px; min-width: 300px;'><h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;'>Modelos disponibles</h3><div style='overflow-x: auto;'><table style='width: 100%; border-collapse: collapse; color: inherit;'><thead><tr style='background-color: rgba(0, 0, 0, 0.8); color: white;'><th style='padding: 8px; border: 1px solid #150,150,150,0.3)'>Potencia</th></tr></thead><tbody><tr style='background-color: rgba(150,150,150,0.05);'><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>50H</td><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>2-30</td><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>50 W</td></tr><tr><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>100H</td><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>2-30</td><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>100 W</td></tr><tr><td style='padding: 8px; border: 1px solid rgba(150,150,150,0.3);'>250H</td><td style='padding: 8px; 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ESPECIFICACIONES

Característica 1	Calibración precisa según estándares de Bird Technologies
Característica 2	Intercambio directo en campo con elementos anteriores
Característica 3	Mantiene especificaciones de precisión de instrumentos actuales
Característica 4	Conector 7/8" en línea para instalación en sistemas de transmisión
Característica 5	Compatibilidad garantizada con wattmetro modelo BIRD 43
Característica 6	Familia de elementos disponible desde 5W hasta 5000W