

CLIMA FRÍO



SKU: N / A | **Categorías:** [Viento](#) |

DESCRIPCIÓN DEL PRODUCTO

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Imagen

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Nombre del Producto

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Descripción corta

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Transmisor de dirección del viento compacto

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- Sensor TMR de salida serial sincronizada digital para Calefacción de 60 W de alta resolución (2.5 °)

[/vc_column_text][nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/transmisor-de-direccion-del-viento-compacto-8/"][/vc_column_inner][/vc_row_inner]

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Transmisor de dirección del viento compacto

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- Salida analógica
- TMR - Sensor de alta resolución (0.4 ° WD)
- 60 W de calefacción

[/vc_column_text][nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/transmisor-de-direccion-del-viento-compacto-9/"][/vc_column_inner][/vc_row_inner]

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Transmisor de viento compacto

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- Baja potencia
- Salida de frecuencia
- 60 W de calefacción

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Transmisor de viento compacto

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- Salida analógica
- 60 W de calefacción

[/vc_column_text] [nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/transmisor-de-viento-compacto-5/"] [/vc_column_inner] [/vc_row_inner]

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Transmisor de viento compacto

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- Salida analógica
- 60 W de calefacción

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Anemómetro ultrasónico 2D

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componentes horizontales de la velocidad del viento, la dirección del viento y la temperatura acústico-virtual.
El modelo no. 4.3820.34.398 está equipado con una carcasa de calefacción adicional (suministro:
24 V CA / CC, 240 W) para su uso en lugares extremadamente críticos, donde se puede esperar una formación de hielo
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Anemómetro ultrasónico 2D

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componentes horizontales de la velocidad del viento, la dirección del viento y la temperatura acústico-virtual.
El modelo no. 4.3820.4x.xxx está equipado con una carcasa de calefacción adicional (suministro: 48 V CA / CC, 280 W) para
su uso en lugares extremadamente críticos, donde se puede esperar una formación de hielo frecuente
```

Componentes calefactados:

- Brazos sensores
- Transductores ultrasónicos
- Alojamiento

```
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Anemómetro ultrasónico 3D para clima frío

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componentes horizontal y vertical de la velocidad del viento, la dirección del viento y la temperatura acústico-virtual. El
modelo n. ° 4.3830.4x.xxx está equipado con una carcasa de calefacción adicional (suministro: 48 V CA / CC, 360 W) para el
uso en lugares extremadamente críticos, donde se puede esperar una formación de hielo frecuente.
```

Componentes calefactados:

- Brazos sensores
- Transductores ultrasónicos
- Alojamiento

```
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Anemómetro ultrasónico compacto

4.3875.xx.xxx

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Componentes calefactados:

- Plato base
- Placa de cubierta
- Enchufes de recepción del sensor
- Transductores ultrasónicos

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[/vc_column_text][nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/anemometro-ultrasonico-compacto/"][/vc_column_inner][/vc_row_inner]
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Anemómetro ultrasónico WP

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Componentes calefactados:

- Plato base
- Placa de cubierta
- Tubos de conexión
- Transductores ultrasónicos

[/vc_column_text] [nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/anemometro-ultrasonico-wp/"] [/vc_column_inner] [/vc_row_inner]

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INFORMACIÓN ADICIONAL

COTECNO