

TRANSMISOR DE VIENTO PARA FLUJO DE AIRE



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

DESCRIPCIÓN DEL PRODUCTO

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Las aplicaciones típicas son:

- Ejes de ventilación
- Conductos de aire acondicionado
- Túneles de carretera y ferrocarril

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Imagen

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Nombre del Producto

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Descripción corta

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Transmisor de viento para aplicación en túneles

4.3308.10.000[/vc_column_text][vc_column_inner][vc_column_inner column_padding="no-extra-padding" column_padding_position="all" background_color_opacity="1" background_hover_color_opacity="1" column_shadow="none" column_border_radius="none" column_link_target="_self" width="1/2" tablet_width_inherit="default" overlay_strength="0.3" column_border_width="none" column_border_style="solid" bg_image_animation="none"]][vc_column_text]Para la medición de flujos de aire direccionales, especialmente en túneles. El instrumento envía señales de frecuencia, dependiendo de la velocidad y relacionadas con la dirección del flujo.[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-para-aplicacion-en-tuneles/"]][vc_column_inner][vc_row_inner]

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Anemómetro ultrasónico 1D

4.3865.0x.xxx[/vc_column_text][vc_column_inner][vc_column_inner column_padding="no-extra-padding" column_padding_position="all" background_color_opacity="1" background_hover_color_opacity="1" column_shadow="none" column_border_radius="none" column_link_target="_self" width="1/2" tablet_width_inherit="default" overlay_strength="0.3" column_border_width="none" column_border_style="solid" bg_image_animation="none"]][vc_column_text]El anemómetro ultrasónico 1D sirve para medir el flujo de aire horizontal de una dirección de flujo fija y la temperatura acústico-virtual.

El dispositivo tiene un cable fijo de 5 m

Componentes calefactados:

- Brazos sensores

[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-1d/"]][vc_column_inner][vc_row_inner]

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Anemómetro ultrasónico 1D

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El dispositivo tiene un 8 pol. conector enchufable

Componentes calefactados:

- Brazos sensores

[/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-1d-2/"][/vc_column_inner][vc_row_inner]

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Anemómetro ultrasónico 1D

4.3867.0x.xxx[/vc_column_text][vc_column_inner][vc_column_inner column_padding="no-extra-padding" column_padding_position="all" background_color_opacity="1" background_hover_color_opacity="1" column_shadow="none" column_border_radius="none" column_link_target="_self" width="1/2" tablet_width_inherit="default" overlay_strength="0.3" column_border_width="none" column_border_style="solid" bg_image_animation="none"][/vc_column_text]El anemómetro ultrasónico 1D sirve para medir el flujo de aire horizontal de una dirección de flujo fija y la temperatura acústico-virtual.

El dispositivo tiene un 8 pol. conector de enchufe y está montado en un mástil.

Componentes calefactados:

- Brazos sensores

[/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-1d-3/"][/vc_column_inner][/vc_row_inner]

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