



# Sales Quote

## INDUSTRIAL BUSINESS INTL CORP

1580 Sawgrass Corporate Parkway  
Suite 130, Sunrise, FL 33323  
Tel: 954-302-3187, 315-4781  
Fax: 954-838-7746  
E-mail: ibicorp@intech-ie.com  
Tax Certificate No. 16-8012998465-1

Quote #

**IBI-2026-0083**

Date:

Jul 09<sup>th</sup>, 2026

Customer ID

**Tecno Consultores Oriente**

### Bill To:

#### TECNOCONTROLES ORIENTE, C.A.

Av. Intercomunal Jorge Rodríguez,  
Lechería 6016, Edo Anzoátegui  
Venezuela  
Attn: Javier Bermudez  
Correo: javier.bermudez@tcoriente.com

### Ship To:

Material will be sent to customer's  
broker/warehouse at Maiquetia Airport -  
Venezuela

| Your #    | Our #            | Sales Rep | Incoterms - DDP | SHIP VIA | Terms     | Validity |
|-----------|------------------|-----------|-----------------|----------|-----------|----------|
| Budgetary | IBI-2025-0083/PL | S. Méndez | VEN             | Pick up  | See below | 60 days  |

| Item | Qty | Units | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Unit Pr (US\$) | Total (US\$) |
|------|-----|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------|
| 1    | 3   | Pc    | <b>MANOMETRO MODELO PGS23 DIAL 4" RANGO 0 A 4 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN PGS23.100.N1ZZRPZ-BG340Z-GD-LM-F30ZZZZIZ-ZZZZZ</b><br><br>PGS23.100+831-S1N<br>switch: inductive switch, safety version 831-S1N<br>1st Switch Operation: makes (1)<br>Electrical Connection: terminal box<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Nominal size: 100<br>Scale range: 0/4 bar<br>Process Connection: G 1/2 B<br>Connector position: lower mount<br>Case: solid front design EN837 "S3"<br>Accuracy Class: class 1.0<br>Case filling fluid: Silicon oil, 50 cSt<br>Window: laminated safety glass<br>Ingress Protection: IP 65 | \$1,322.00     | \$3,966.00   |
| 2    | 3   | Pc    | <b>MANOMETRO MODELO 233.50.100 DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ A INFERIOR, WIKA</b><br><b>PN 233.50-E-BG360Z-G7-UZHZZZZ-ZZZZZZZZ</b><br><br>Measuring System: Stainless Steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/6 bar<br>Process Connection: G 1/2 A for lense type seal<br>Connector location: lower mount<br>Window: laminated safety glass<br>Pointer: standard pointer<br>Accuracy Class: class 1.0<br>Material pressure element: Measuring System 316L<br>Case filling fluid: Glycerine<br>Ingress Protection: IP 65                                                                                                                                      | \$212.00       | \$636.00     |

|   |   |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            |             |
|---|---|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| 3 | 3 | Pc | <b>MANOMETRO MODELO 433.56.100+831-N DIAL 4" RANGO -300 A 300 MBAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN 433.56-ZZZE-M5260Z-GD-U-IP-K2C3ANZ-ZZZZ</b><br><br>Case: With Pressure Blowout Disk<br>Nominal size: 4"<br>Scale range: -300/300 mbar<br>Overpressure Safety: 40 bar<br>Unit of outer Scale: mbar<br>Process Connection: G 1/2 B<br>Connector location: lower mount<br>Diaphragm Material: Inconel 718<br>Lower Body Material: SS with PTFE Lining<br>Pointer: standard pointer<br>Accuracy Class: class 1.6<br>Case filling fluid: Silicon oil, 50 cSt<br>Case material: Stainless steel 1.4301 (standard)<br>Ingress Protection: IP 65<br>with integrated Alarm Contact,<br>Inductiv Sensor Series Model 831 acc. ATEX<br>Contact Design: inductive switch, version 831-N<br>1st Switch Operation: makes (1)<br>2nd Switch Operation: makes (1)<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Electrical Connection: terminal box | \$5,081.00 | \$15,243.00 |
| 4 | 3 | Pc | <b>MANOMETRO MODELO 433.30 DIAL 4" RANGO -1 A 1 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN 433.30-ZZZE-BV320Z-GDU-IZ-CASZZ-ZZZZZ</b><br><br>Case filling: with<br>Case: solid front design EN837 "S3"<br>Nominal size: 4"<br>Scale range: -1/1 bar<br>Process Connection: G 1/2 B<br>Connector location: lower mount<br>Diaphragm Material: Inconel 718<br>Lower Body Material: Stainless Steel<br>Accuracy Class: class 1.6<br>Overpressure Safety: 5 x FSV, Max 40 bar<br>Case filling fluid: glycerine-water-mixture<br>Ingress Protection: IP 65<br>Sealing of Pressure Chamber-Wetted Part: FPM<br>Window: laminated safety glass                                                                                                                                                                                                                                                                                                                                                       | \$1,186.00 | \$3,558.00  |
| 5 | 3 | Pc | <b>MANOMETRO MODELO PGS23.100 DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN PGS23.100.L11ZRPZ-BG360Z-GD-LM-F50RFZZIZ-ZZZZZ</b><br><br>PGS23.100+831-N<br>switch: inductive switch, version 831-N<br>1st Switch Operation: makes (1)<br>2nd Switch Operation: makes (1)<br>Electrical Connection: terminal box<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Nominal size: 100<br>Measuring range: gauge pressure range<br>Scale range: 0/6 bar<br>Process Connection: G 1/2 B<br>Connector position: lower mount<br>Liquid Damping (case filling): with<br>Case: With Pressure Blowout Disk<br>Mounting Flange/Bracket: surface mounting flange, stainless steel<br>Accuracy Class: class 1.0<br>Case filling fluid: Silicon oil, 50 cSt                                                                                                                                                                                     | \$1,398.00 | \$4,194.00  |

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|---|---|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
|   |   |    | Window: laminated safety glass<br>Ingress Protection: IP 65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |            |             |
| 6 | 3 | Pc | <b>MANOMETRO MODELO PGS23.100+831-N DIAL 4" RANGO 0 A 4 BAR</b><br><b>CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN PGS23.100.L111RPN-BG340Z-GD-LM-F50ZZZZIZ-ZZZZZ</b><br><br>switch: inductive switch, version 831-N<br>1st Switch Operation: makes (1)<br>2nd Switch Operation: makes (1)<br>3rd Switch Operation: makes (1)<br>Electrical Connection: terminal box<br>Contact Design: 1st contact offset to the left<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Nominal size: 100<br>Measuring range: gauge pressure range<br>Scale range: 0/4 bar<br>Process Connection: G 1/2 B<br>Connector position: lower mount<br>Liquid Damping (case filling): with<br>Case: With Pressure Blowout Disk<br>Accuracy Class: class 1.0<br>Case filling fluid: Silicon oil, 50 cSt<br>Window: laminated safety glass<br>Ingress Protection: IP 65                     | \$1,824.00 | \$5,472.00  |
| 7 | 3 | Pc | <b>MANOMETRO MODELO DPGS43.100+831-N DIAL 4" RANGO 0 A 6 BAR</b><br><b>CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN DPGS43.100.L112RPZ-BG360Z-IHAB-LM-F51-MZZZ-ZZZZ</b><br><br>switch: inductive switch, version 831-N<br>1st Switch Operation: makes (1)<br>2nd Switch Operation: makes (1)<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Electrical Connection: terminal box<br>Nominal size: 100<br>Scale range: 0/6 bar<br>Maximum Static Pressure: 25 bar<br>Overpressure Safety: 25 bar<br>Process Connection: 2 x G 1/2 B<br>Connector position: lower mount<br>Liquid Damping (case filling): with<br>Case: Pressure Blowout Disk<br>Mounting Device: mounting kit for surface or pipe mounting, steel lacquered<br>Accuracy Class: class 1.6<br>Case filling fluid: Silicon oil, 50 cSt<br>Window: laminated safety glass<br>Ingress Protection: IP 65 | \$3,626.00 | \$10,878.00 |
| 8 | 3 | Pc | <b>MANOMETRO MODELO 233.50.100 DIAL 4" RANGO 0 A 1000 MBAR</b><br><b>CONEXIÓN G ½ A INFERIOR, WIKA</b><br><b>PN 233.50-E-MG310Z-G7-UZHZZZZZ-ZZZZZZZZ</b><br><br>Measuring System: Stainless Steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/1000 mbar<br>Process Connection: G 1/2 A for lense type seal<br>Connector location: lower mount<br>Window: laminated safety glass<br>Pointer: standard pointer<br>Smart.Link (Digitalization): without<br>Accuracy Class: class 1.0<br>Material pressure element: Measuring System 316L<br>Case filling fluid: glycerine-water-mixture<br>Ingress Protection: IP 65                                                                                                                                                                                                                                                                            | \$213.00   | \$639.00    |

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|----|---|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|
| 9  | 3 | Pc | <b>MANOMETRO MODELO 233.50.100 DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ A INFERIOR, WIKA</b><br><b>PN 233.50-E-BG360Z-G7-UZHZZZZZ</b><br><br>Measuring System: Stainless Steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/6 bar<br>Process Connection: G 1/2 A for lense type seal<br>Connector location: lower mount<br>Window: laminated safety glass<br>Pointer: standard pointer<br>Accuracy Class: class 1.0<br>Material pressure element: Measuring System 316L<br>Case filling fluid: Glycerine<br>Ingress Protection: IP 65                                                                                                                                                                                                                                                                                                                            | \$212.00   | \$636.00   |
| 10 | 3 | Pc | <b>MANOMETRO MODELO 233.50.100 DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ A INFERIOR, WIKA</b><br><b>PN 233.50-E-BG360Z-G7-UZHZZZZZ</b><br><br>Measuring System: Stainless Steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/6 bar<br>Process Connection: G 1/2 A for lense type seal<br>Connector location: lower mount<br>Window: laminated safety glass<br>Pointer: standard pointer<br>Accuracy Class: class 1.0<br>Material pressure element: Measuring System 316L<br>Case filling fluid: Glycerine<br>Ingress Protection: IP 65                                                                                                                                                                                                                                                                                                                            | \$212.00   | \$636.00   |
| 11 | 3 | Pc | <b>MANOMETRO MODELO PGS23.100 DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN PGS23.100.L11ZRPZ-BG360Z-GD-LM-F50RFZZIZ-ZZZZZ</b><br><br>PGS23.100+831-N<br>switch: inductive switch, version 831-N<br>1st Switch Operation: makes (1)<br>2nd Switch Operation: makes (1)<br>Electrical Connection: terminal box<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Nominal size: 100<br>Measuring range: gauge pressure range<br>Scale range: 0/6 bar<br>Process Connection: G 1/2 B<br>Connector position: lower mount<br>Liquid Damping (case filling): with<br>Case: With Pressure Blowout Disk<br>Mounting Flange/Bracket: surface mounting flange, stainless steel<br>Accuracy Class: class 1.0<br>Case filling fluid: Silicon oil, 50 cSt<br>Window: laminated safety glass<br>Ingress Protection: IP 65 | \$1,398.00 | \$4,194.00 |
| 12 | 3 | Pc | <b>MANOMETRO MODELO PGS23.100+831-S1N DIAL 4" RANGO 0 A 6 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN PGS23.100.N1ZZRPZ-BG360Z-GD-LM-F30ZZZZIZ-ZZZZZ</b><br><br>Switch: inductive switch, safety version 831-S1N<br>1st Switch Operation: makes (1)<br>Electrical Connection: terminal box<br>Explosion protection: IECEx, ATEX type of protection ia with device category 2G and 2D<br>Nominal size: 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$1,319.00 | \$3,957.00 |

|    |   |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |            |            |
|----|---|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|
|    |   |    | Scale range: 0/6 bar<br>Process Connection: G 1/2 B<br>Connector position: lower mount<br>Liquid Damping (case filling): with<br>Case: solid front design EN837 "S3"<br>Accuracy Class: class 1.0<br>Case filling fluid: Silicon oil, 50 cSt<br>Window: laminated safety glass<br>Ingress Protection: IP 65                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |            |            |
| 13 | 3 | Pc | <b>MANOMETRO DE PRESIÓN DIFERENCIAL MODELO 733.51.100 DIAL 4"</b><br><b>RANGO 0 A 6 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN 733.51-ZZZE-8BG360Z-AB-UZZZZASMZZ-ZZZZZ</b><br><br>Case: stainless steel<br>Bezel ring: stainless steel<br>Movement: stainless steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/6 bar<br>Process Connection: 2 x G 1/2 B<br>Connector location: lower mount<br>Mounting Device: mounting kit for surface or pipe mounting, steel lacquered<br>Accuracy Class: class 1.6<br>Maximum Static Pressure: 25 bar<br>Overpressure Safety: 25 bar<br>Case filling fluid: glycerine-water-mixture<br>Ingress Protection: IP 65<br>Window: laminated safety glass                                                                            | \$1,820.00 | \$5,460.00 |
| 14 | 3 | Pc | <b>MANOMETRO DE PRESIÓN DIFERENCIAL MODELO 733.51.100 DIAL 4"</b><br><b>RANGO 0 A 2.5 BAR CONEXIÓN G ½ B INFERIOR, WIKA</b><br><b>PN 733.51-ZZZE-8BG325Z-AB-UZZZZASMZZ-ZZZZZ</b><br><br>Case: stainless steel<br>Bezel ring: stainless steel<br>Movement: stainless steel<br>Case filling: with<br>Nominal size: 4"<br>Scale range: 0/2.5 bar<br>Process Connection: 2 x G 1/2 B<br>Connector location: lower mount<br>Mounting Device: mounting kit for surface or pipe mounting, steel lacquered<br>Accuracy Class: class 1.6<br>Maximum Static Pressure: 25 bar<br>Overpressure Safety: 25 bar<br>Case filling fluid: glycerine-water-mixture<br>Ingress Protection: IP 65<br>Window: laminated safety glass                                                                        | \$1,820.00 | \$5,460.00 |
|    |   |    | <b>Delivery Time</b><br>Items 2,8-10: 10-12 weeks after receipt of order and payment (subject to changes)<br>Items 1,3-7,11-14: 18-24 weeks after receipt of order and payment (subject to changes)<br><br>The delivery time of the items offered is subject to changes generated by events outside the company's control, such as:<br>1. Climatic phenomena that do not allow the transport of raw material to the factory, local transport abroad of the manufactured material and/or international transport of the product.<br>2. Normal functioning of Venezuelan and/or foreign customs.<br>3. Disruption of public order in the country of origin, country of transit and/or final country.<br>4. Criminal and/or terrorist acts.<br>5. Any other event considered major force. |            |            |

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|  |  |  |                                                             |  |  |
|--|--|--|-------------------------------------------------------------|--|--|
|  |  |  | <b>Payment terms</b><br>Prepayment with PO                  |  |  |
|  |  |  | <b>Volume &amp; Weight</b><br>Weight / Volume to be advised |  |  |

**PLEASE TRANSFER TO OUR  
ACCOUNT AT:**

Branch Banking & Trust Co.  
450 North Pine Island  
Plantation, FL 33324  
Account #: 0140953040  
ABA# 053-101-121  
Routing/Transit Number: 2631-9138-7  
Swift Code: BRBTUS33

**THANK YOU FOR YOUR BUSINESS**

|                  |              |                  |
|------------------|--------------|------------------|
| <b>Subtotal</b>  | <b>US \$</b> | <b>64,929.00</b> |
| <b>Freight</b>   | <b>US \$</b> | <b>Included</b>  |
| <b>Insurance</b> | <b>US \$</b> | <b>Included</b>  |
| <b>Docs.</b>     | <b>US \$</b> | <b>Included</b>  |
| <b>TOTAL</b>     | <b>US \$</b> | <b>64,929.00</b> |