



# 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-2025-0032Rev4A****Date:**Aug 12<sup>th</sup>, 2025**Customer ID****Cerveceria Polar****Bill To:****Cervecería Polar, C.A.****RIF: J-00006372-9**

Av. 2da De Los Cortijos De Lourdes, Local Planta Polar, Urb. Los Cortijos De Lourdes. Caracas 1071.

Atn: Anabella Rueda

Telf.: 0212-2028489

Correo: anabella.rueda@empresaspolar.com

**Ship To:**

El material se enviará al almacén / broker del cliente en el Aeropuerto de Maiquetía - Venezuela

| Your #     | Our #            | Sales Rep     | Incoterms - CPT   | SHIP VIA | Terms     | Validity |
|------------|------------------|---------------|-------------------|----------|-----------|----------|
| 6004795815 | IBI-2024-0077/PL | N. Carricatti | Maiquetia Airport | Pick up  | See below | 60 days  |

| Item | Qty | Units | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Unit Pr (US\$) | Total (US\$) |
|------|-----|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------|
| 1    | 2   | Pc    | <b>DENSITY AND SOUND VELOCITY SENSOR L-Com 5500 Version HAS, ANTON PAAR PN 181263</b><br><br>Combined system for a highly accurate process measurement of density and sound velocity of three-component-mixtures.<br>The compact design enables inline or bypass installation with minimal integration effort.<br><br>Scope of delivery<br>1 Pcs. Process-density-sound velocity-sensor L-Com 5500 HAS<br>1 Pcs. Instruction Manual<br>1 Pcs. Adjustment Report<br><br>Technical specifications<br>- Process density: max. 2000 kg/m <sup>3</sup><br>- Process temperature: -25 to 125 °C (145 °C for max. 30 min)<br>- Process pressure absolute: max. 50 bar<br>- Flow rate: 100 to 500 L/h<br>- Accuracy density in the adjusted range: 0.05 kg/m <sup>3</sup><br>- Repeatability density: 0.01 kg/m <sup>3</sup><br>- Accuracy temperature in the adjusted range: 0.1 °C<br>- Measurement uncertainty sound velocity: 0.1 m/s<br>- Wetted part: Hastelloy C-276<br>- Inner diameter of tube: 6.3 mm<br>- Ambient temperature:<br>-25 °C to +65 °C without Pico 3000<br>-25 °C to +55 °C* with Pico 3000<br>-20 °C to +55 °C* with Pico 3000 and HMI<br>* Pico 3000 PROFINET IO, EtherNet/IP, Modbus TCP: 50 °C<br>- Degree of protection: IP 66 / 67 / NEMA 4X | \$23.001,00    | \$46.002,00  |

|   |   |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |             |             |
|---|---|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|
|   |   |    | Includes<br>EVALUATION UNIT mPDS 5 WITH CPU BOARD, ANTON PAAR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |             |             |
| 2 | 2 | Pc | <p><b>L-Sonic 5100 VERSION VG SST L6 CN (CLEANING NOZZLE), ANTON PAAR PN 181501</b></p> <p>L-Sonic 5100 a highly accurate insertion type sound velocity sensor used for inline concentration measurements or product identification. The sensor is easy to install and continuously monitors the concentration of liquids during production. Smallest deviations are detected immediately.</p> <p>Scope of delivery<br/> 1 Pcs. Process sound velocity sensor L-Sonic 5100 VG SST L6 CN<br/> 1 Pcs. O-Ring 113x4, EPDM 70<br/> 1 Pcs. Instruction Manual<br/> 1 Pcs. Adjustment Report</p> <p>Technical specifications<br/> - Process sound velocity range: 800 to 2500 m/s<br/> - Process temperature: -25 to 125 °C (145 °C for max. 30 min)<br/> - Process pressure absolute: max. 10 bar<br/> - Flange: Varivent G<br/> - Flow rate: &gt; 0 to 6 m/s<br/> - Repeatability sound velocity: 0.005 m/s<br/> - Reproducibility temperature: 0.02 °C<br/> - Wetted part: stainless steel 1.4404<br/> - Fork length: 125 mm<br/> - Ambient temperature:<br/> -25 °C to +65 °C without Pico 3000<br/> -25 °C to +55 °C* with Pico 3000<br/> -20 °C to +55 °C* with Pico 3000 and HMI<br/> * Pico 3000 PROFINET IO, EtherNet/IP, Modbus TCP: 50 °C<br/> - Degree of protection: IP 66 / 67 / NEMA 4X</p> <p>Includes<br/>EVALUATION UNIT mPDS 5 WITH CPU BOARD, ANTON PAAR</p> | \$19.754,00 | \$39.508,00 |
|   |   |    | <p><b>Delivery Time</b><br/> 8-10 weeks after receipt of order and payment (subject to changes)</p> <p>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.</p> <p><b>Payment terms</b><br/> 70% with purchase order<br/> 30% notification material ready for dispatch in Venezuela</p> <p><b>Volume &amp; Weight</b><br/> Weight / Volume to be advised</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |             |             |

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***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>85,510.00</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>85,510.00</b> |