



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-2025-0099

Date:

May 29th, 2025

Customer ID

Destileria Veroes

Bill To:

Destileria Veroes, C.A.

RIF: N/A

San Javier, Edo. Yaracuy - Venezuela

Atn: Daniel Molina

Telf.: +58 424 2379964/ 212 2581552

E-mail: dmolina@destilerveroes.com

Ship To:

El material se enviará al almacén / broker del cliente en Yaracuy - Venezuela

Your #	Our #	Sales Rep	Incoterms - DDP	SHIP VIA	Terms	Validity
Budgetary	IBI-2025-0099/PL	S. Mendez	Yaracuy	Pick up	See below	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	1	Pc	MASS FLOW METER CORIOLIS MODEL L-COR 8000 VERSION SST 1 1/2", ANTON PAAR PN 801367 Coriolis Mass Flow Meter for high-precision flow and density measurement in the process. The U-shaped design enables an exact and precise measurement of volumetric flow and mass flow as well as the measurement of density and thus also the determination of concentration. Technical specification - Medium: Liquid - Flowrate: 390 - 39000 kg/h - Flow accuracy: $\pm 0.1\%$ - Nominal diameter: 1_1/2" - Zero stability: 1.95 kg/h - Protection class: IP 66/67 - Process density: max. 2000 kg/m³ - Density accuracy: ± 0.0005 g/mL - Process temperature: -200°C to 200°C - Sensor ambient temperature: -40°C to 55°C - Transmitter ambient temperature: -40°C to 55°C - Wetted parts: SUS316L - Process connection: ASME B16.5 Class 150 - Process pressure: acc. to Class 150 - Comm.: Bell 202/Pulse: Open drain - Power source: 20 to 30 VDC - Transmitter: Separated <i>Include:</i> 1 Pcs. Coriolis mass flow sensor (AU040-L2SA1-000-121G1B-0) 1 Pcs. Manual and adjustment protocol 1 Pcs. L-cor density calibration (286322) 1 Pcs. Concentration formula 2-components (198588)	14,327.00	14,327.00

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		1 Pcs. PVC cable CBP2-010 (267382) Cable for communication between sensor and transmitter of a Coriolis mass flow meter L-Cor. This cable is used for sensors with separate Transmitter. The length is 10 meters. Technical specifications - Designation: 9-core heat-resistant composite cable - Diameter: 10.6 ± 0.5 mm - Jacket: Heat-resistant PVC - Operating temperature range: -15 °C to 80 °C - Insulation resistance: More than 2500 MΩ*km at 20 °C - Resistant voltage: 1000 VAC (1min.) - Length: 10 m		
		Delivery Time 8-10 weeks after receipt of order and payment (subject to changes) The delivery time of the items offered is subject to changes generated by events outside the company's control, such as: 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. 2. Normal functioning of Venezuelan and/or foreign customs. 3. Disruption of public order in the country of origin, country of transit and/or final country. 4. Criminal and/or terrorist acts. 5. Any other event considered major force. Payment terms Prepayment with PO Volume & Weight 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

Subtotal	US \$	14,327.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	14,327.00