



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-2026-0071

Date:

May 28th, 2026

Customer ID

Pepsi Cola VEN

Bill To:

Pepsi-Cola Venezuela C.A.

RIF: J-30137013-9

Av 4ta Transversal Con 2da Ave Edif Centro
Empresarial Polar Piso 1 Of Principal Urb Los
Cortijo Urb Los Cortijo Zona Postal 1071
Telf: 0414-6629067
Attn: Joger Laguna
Correo: joger.laguna@empresaspoler.com

Ship To:

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

Your #	Our #	Sales Rep	Incoterms - CPT	SHIP VIA	Terms	Validity
Budgetary	IBI-2026-0071	N. Carricatti	Maracaibo Airport, VEN	Pick up	See below	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	1	Pc	SISTEMA ANALIZADOR DE BRIX EN LINEA REFRACTOMETRO L-RIX 5100 CONEXION TRICLAMP 3" CON UNIDAD DE EVALUACION DE ULTIMA GENERACION EDGE, ANTON PAAR PN 68326627 Highly accurate process sensor for refractive index and sugar measurement. The compact design enables inline, tank or bypass installation with minimal integration effort. The robust optical measuring principle has no moving parts and is maintenance-free, with low operating costs. Scope of delivery 1 Pcs. L-Rix 5100 Sensor Triclamp 3" 1 Pcs. Sensor protection cap 1 Pcs. Triclamp connection 1 Pcs. Instruction Manual 1 Pcs. Calibration data sheet Technical specification - Accuracy: ± 0.0002 nD (equivalent to ± 0.1 % mass) - Repeatability: ± 0.0001 nD (equivalent to ± 0.05 % mass) - Refractive index range: 1.31 to 1.54 nD - Sugar range: 0 to 100 % - Process temperature: -20 bis 120 °C (145 °C for 30 min) - Process pressure: 100 mbara to 16 bara (10 bara > 120 °C) - Ambient temperature: -20 to 60 °C - Wetted parts: Stainless steel 1.4404, PEEK, Sapphire - Protection rating: IP65, IP67 / Nema 6P - Process connection: Triclamp 3" Includes: High-performance evaluation unit designed for versatility and efficiency in industrial settings. Seamlessly connects with Anton Paar sensors (density, sound velocity, CO₂, O₂, refractive index, ...) as well as third-party sensors. Powered by an Intel® Atom® processor for robust computing capabilities. Multiple fieldbus communication interfaces for easy	\$21.525,00	\$21.525,00

		integration. Incorporated Web Server for platform-independent WEB Client-based access. Local multitouch Human-Machine Interface, offering flexibility in monitoring and control. Technical specifications - Dimensions Controller (WxDxH): 240 x 150 x 70 mm - Dimensions HMI (WxDxH): 290 x 210 x 6 mm - Dimensions panel cutout (WxH): 260 x 183 mm - Touch screen: 10.1" TFT, 1280 x 800 px - Power supply: DC 24 V -15 % / +20 % - Power consumption: - without sensors: 30 W* - with CAN sensors: 105W* - with CAN sensors and L-Col 6100: 130 W* * USB periphery max. 0.5 A per port - Ambient temperature: -20 °C bis 55 °C - Air humidity: 0 to 90 % relative humidity, non-condensing - Interfaces - Analog output: 2x 4 to 20 mA active - Analog input: 1x 4 to 20 mA active and passive - Digital output: 4x - Digital input: 6x - Fieldbus interfaces: PROFIBUS DP, PROFINET IO, EtherNet/IP - Sensor input: CAN - Service and communication interfaces: 1x USB 2.0 and 2x USB 3.0 2x Ethernet IEEE 802.3, 10/100/1000 MBit - Protection rating: IP65 (HMI front), IP20 (controller back) - Weight: 1.5 kg		
		Delivery Time 6-8 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 100% with purchase order 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 \$	21,525.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	21,525.00