



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-2024-0049Rev2

Date:

Oct 21th, 2024

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: 0424-1182506

Attn: Napoleon Avila

Correo: napoleon.avila@empresaspoler.com

Ship To:El material se enviará al almacen del cliente en
Maracaibo, Edo. Zulia - Venezuela

Your #	Our #	Sales Rep	Incoterms – DDP	SHIP VIA	Terms	Validity
Budgetary	IBI-2024-0049	N. Carricatti	ZUL	Pick up	See below	30 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	1	Pc	SISTEMA ANALIZADOR DE BEBIDAS EN LINEA Cobrix 5600 INLINE, ANTON PAAR PN 183485 High precision beverage measuring system for determination of °Brix, % Diet, CO2, Alcohol, Sugar inversion, Extract and other parameters in soft drinks and FABs. Inline installation using both ports of a single VARINLINE housing. Scope of delivery 1 Pcs. Carbo 6300 Sensor with Connector 1 Pcs. mPDS 5 with CPU + LED Board + Fan + internal Circuit breaker 1 Pcs. L-Com 5500 incl. Sample pump & Pressure sensor with Connector 1 Pcs. Sensor wiring 1 Pcs. Signal LED 3 Colors 18-30VDC 1 Pcs. DSUB CANopen 9BU Plug 35° 1 Pcs. Housing Cobrix 1 Pcs. mPDS frame Cobrix incl. bipod & support feet 1 Pcs. Industrial Connector 10G RJ45 1 Pcs. Flow monitor SI6800 incl. process adapter & butweld ends Technical specifications Accuracy Sugar: <0.02 °Brix Accuracy Diet: <1 % Range Sugar: 0 to 50 °Brix Range Sugar inversion: 0 to 35 °Brix Range Diet: 0 to 150 % of target Accuracy CO2: 0.05 g/L (0.025 Vol) CO2 Range: 0 to 12 g/L (0 to 6 Vol.) Accuracy Alcohol: 0.02 % v/v Range Alcohol: 0 to 16 % w/w (0 to 20 % v/v at 20 °C) Process temperature: 0 °C to 30 °C (130 °C for max. 30 min CIP/SIP) Process pressure: up to 10 bar (145 psi) Ambient temperature: 5 to 40 °C Wetted parts: Stainless steel 1.4404, PEEK, Sapphire	\$45.107,00	\$45.107,00

			EPDM, SSiC, tungsten carbide Protection rating: IP66 (Sensors), IP54 (Evaluation unit) Process connection: Tuchenhausen Varivent Type N, DN 65		
2	1	Pc	CABLE SET Cobrix 5X00 10 m, ANTON PAAR PN 184675 Power supply cable 24 V and CANopen cable, L=10 m Scope of delivery 1 Pcs. Cable M12 T 4BU/free conductor end 10 m 1 Pcs. Cable M12 5BU/free conductor end 10 m Technical specifications 24V cable: Power cable, 4-position, shielded, first end straight M12 socket with quick locking system, second end free conductor end Length: 10 m Color: Black 4 Pcs. Wires Conductor cross section: 4x1.5 mm ² Rated current: 12 A Rated voltage: 60 V Cable outer diameter D: 9.7 mm ±0,3 mm Degree of protection: IP65/IP67 CANopen cable: 5 positions, shielded, suitable for drag chain use, first end straight M12 socket with quick locking system, second end free conductor end Length: 10 m Color: Violet 5 Pcs. Wires Cross section signal line: 0.2 mm ² Cross section power supply: 0.34 mm ² Cross section drain wire: 0.34 mm ² Rated current: 4 A Rated voltage: 60 V Ambient temperature (connector): -25 °C ... 90 °C Ambient temperature (cable): -40 °C ... 80 °C (fixed installation) Cable outer diameter D: 6.7 mm ±0.3 mm Core identification: red-black, blue-white Degree of protection: IP65/IP67	\$292,00	\$292,00
3A	1	Pc	I/O BOARD mPDS 5, ANTON PAAR PN 23961 Interface board with digital inputs/outputs and 0/4-20 mA inputs and 4-20 mA outputs. In addition the board provides 2 relay outputs. Technical specifications 2 Stk. Relays 12 Pcs. digital inputs and outputs (active/passive/configurable) 4 Pcs. analog 4-20 mA outputs (active) 3 Pcs. analog 0/4-20 mA inputs (active or passive)	\$1.197,00	\$1.197,00
3B	1	Pc	PROFIBUS DP BOARD Mpbs 5, ANTON PAAR PN 97350 Fieldbus board PROFIBUS DP with variable input data block size and output data block size	\$845,00	\$845,00



			Technical specifications The following functions are available via input - output data blocks of a maximum of 224 bytes each: Read/write product number, measurement values, read/write parameters, status, etc		
4	1	Pc	VARINLINE® ACCESS UNIT SET DN 100 POCKET-FREE INSTALLATION PN 14875 Consisting of: 1 Pcs. VARINLINE Access Unit DN 100 2 Pcs. Hinged clamp Varivent N with nut 2 Pcs. O-ring 60x3 EPDM 70 FDA compliant 1 Pcs. Blanking plate Type N	\$1.086,00	\$1.086,00
			Delivery Time 6-10 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 70% with purchase order 30% notification material ready for dispatch in Venezuela 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 \$	48.527,00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	48.527,00