



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-2024-0077Rev1****Date:**Oct 01th, 2024**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: Pedro Ancheta

Telf.: 0414-8282262

Correo: Pedro.ancheta@empresaspolar.com

Ship To:

El material se enviará al almacén del cliente en Barcelona, Edo. Anzoategui - Venezuela

Your #	Our #	Sales Rep	Incoterms – DDP	SHIP VIA	Terms	Validity
Budgetary	IBI-2024-0077/PL	N. Carricatti	Barcelona, ANZ	Pick up	See below	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
			CUBA 1, 2, 3 y 4 SISTEMA REEMPLAZO SPRn 4115L 2T + mPDS 2000 V3		
1	4	Pc	L-Sonic 5100 VERSION VG SST L6 CN (CLEANING NOZZLE), ANTON PAAR PN 181501 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. Scope of delivery 1 Pcs. Process sound velocity sensor L-Sonic 5100 VG SST L6 CN 1 Pcs. O-Ring 113x4, EPDM 70 1 Pcs. Instruction Manual 1 Pcs. Adjustment Report Technical specifications - Process sound velocity range: 800 to 2500 m/s - Process temperature: -25 to 125 °C (145 °C for max. 30 min) - Process pressure absolute: max. 10 bar - Flange: Varivent G - Flow rate: > 0 to 6 m/s - Repeatability sound velocity: 0.005 m/s - Reproducibility temperature: 0.02 °C - Wetted part: stainless steel 1.4404 - Fork length: 125 mm - Ambient temperature: -25 °C to +65 °C without Pico 3000 -25 °C to +55 °C* with Pico 3000	12.847,00	51.388,00

			-20 °C to +55 °C* with Pico 3000 and HMI * Pico 3000 PROFINET IO, EtherNet/IP, Modbus TCP: 50 °C - Degree of protection: IP 66 / 67 / NEMA 4X		
2	4	Pc	EVALUATION UNIT mPDS 5 WITH CPU BOARD, ANTON PAAR PN 47839 Evaluation unit for multiple Anton Paar Sensors (density, sound velocity, CO2, viscosity, refractive index, ...) Powerful embedded module with color touch screen and comfortable graphical user interface Scope of delivery 1 Pcs. basic unit (Touch screen, housing, mounting kit) 1 Pcs. CPU board 4 Pcs. blind covers 2 Pcs. mounting brackets 1 Pcs. USB flash drive 4 GB 1 Pcs. mPDS 5 instruction manual (DE/EN/FR/SP) Technical specifications CPU board: 2 Pcs. USB, LAN (optional Davis 5), CAN Open for Smart Sensor 999 products with alarms, adjustments, etc. available Graphical and numerical output fields Mount in switch cabinet or stainless steel housing Customized application programs for concentration of numerous liquids stored in the instrument Not for use in hazardous areas	7.772,00	31.088,00
3	4	Pc	PROFIBUS DP BOARD mPDS 5, ANTON PAAR PN 97350 Fieldbus board PROFIBUS DP with variable input data block size and output data block size 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.	1.070,00	4.280,00
4	4	kit	CONNECTORS KIT MALE CONNECTOR PROFIBUS DP DSUB PLUG FEMALE 9 POL FAST CONNECT, RJ 45 INDUSTRIAL PLUG IEC 60603-7 CABLE DIAMETER 4.5 - 9 mm, DSUB CANopen 9BU CONNECTOR 35°, ANTON PAAR PN 18689-96694-184983	370,00	1.480,00
5	4	Set	CABLE 2x2x0.22 D7.1 mm PER m FOR CAN BUS (20 m SET) PN 94268	264,00	1.056,00
6	8	Pc	O-RING 60x3 EPDM 70 FDA COMPLIANT PN 74911 To replace old seal at Varivent process connection. Recommended for each sensor replacement.	5,00	40,00

7	4	Pc	POWER SUPPLY 100-240 VAC 24 VDC 5 A PN 97026 Recommended for each mPDS 5 replacement.	444,00	1.776,00
			MOSTO 1 y 2 SISTEMA REEMPLAZO DPRn 427 + mPDS 2000 V3		
8	2	Pc	DENSITY SENSOR L-Dens 7500 VERSION HAS, ANTON PAAR PN 178001 Highly accurate process sensor for density and concentration measurement. The compact design enables inline or bypass installation with minimal integration effort. The robust oscillating U-tube measuring principle has no moving parts and is maintenance-free, with low operating costs. Scope of delivery 1 Pcs. Process density sensor L-Dens 7500 HAS 1 Pcs. Instruction Manual 1 Pcs. Adjustment Report Technical specifications - Process density: max. 2000 kg/m ³ - Process temperature: -40 to 125 °C (145 °C for max. 30 min) - Process pressure absolute: max. 50 bar - Flow rate: 100 to 500 L/h - Accuracy density in the adjusted range: 0.05 kg/m ³ - Repeatability density: 0.01 kg/m ³ - Accuracy temperature in the adjusted range: 0.1 °C - Wetted part: Hastelloy C-276 - Inner diameter of tube: 6.3 mm - Ambient temperature: -40 °C to +70 °C without Pico 3000 -40 °C to +70 °C* with Pico 3000 -20 °C to +60 °C with Pico 3000 and HMI * Pico 3000 PROFINET IO, EtherNet/IP, Modbus TCP: 60 °C - Degree of protection: IP 66 / 67 / NEMA 4X	13.121,00	26.242,00
9	2	Pc	MOUNTING SUPPORT FOR REPLACEMENT OF A DXRn 427 BY AN L-Dens 7000/L-Com5500, ANTON PAAR PN 188782	264,00	528,00
10	2	Pc	EVALUATION UNIT mPDS 5 WITH CPU BOARD, ANTON PAAR PN 47839 Evaluation unit for multiple Anton Paar Sensors (density, sound velocity, CO2, viscosity, refractive index, ...) Powerful embedded module with color touch screen and comfortable graphical user interface Scope of delivery 1 Pcs. basic unit (Touch screen, housing, mounting kit)	7.772,00	15.544,00

			1 Pcs. CPU board 4 Pcs. blind covers 2 Pcs. mounting brackets 1 Pcs. USB flash drive 4 GB 1 Pcs. mPDS 5 instruction manual (DE/EN/FR/SP) Technical specifications CPU board: 2 Pcs. USB, LAN (optional Davis 5), CAN Open for Smart Sensor 999 products with alarms, adjustments, etc. available Graphical and numerical output fields Mount in switch cabinet or stainless steel housing Customized application programs for concentration of numerous liquids stored in the instrument Not for use in hazardous areas		
11	2	Pc	PROFIBUS DP BOARD mPDS 5, ANTON PAAR PN 97350 Fieldbus board PROFIBUS DP with variable input data block size and output data block size 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.	1.070,00	2.140,00
12	2	kit	CONNECTORS KIT MALE CONNECTOR PROFIBUS DP DSUB PLUG FEMALE 9 POL FAST CONNECT, RJ 45 INDUSTRIAL PLUG IEC 60603-7 CABLE DIAMETER 4.5 - 9 mm, DSUB CANopen 9BU CONNECTOR 35°, ANTON PAAR PN 18689-96694-184983	370,00	740,00
13	2	Set	CABLE 2x2x0.22 D7.1 mm PER m FOR CAN BUS (20 m SET) PN 94268	264,00	528,00
14	4	Pc	O-RING 60x3 EPDM 70 FDA COMPLIANT PN 74911 To replace old seal at Varivent process connection. Recommended for each sensor replacement.	5,00	20,00
15	2	Pc	POWER SUPPLY 100-240 VAC 24 VDC 5 A PN 97026 Recommended for each mPDS 5 replacement.	444,00	888,00
			EXTRACTO 1 y 2 SISTEMA REEMPLAZO DSRn 427 S + mPDS 2000 V3		
16	2	Pc	DENSITY AND SOUND VELOCITY SENSOR L-Com 5500 Version HAS, ANTON PAAR PN 181263	16.260,00	32.520,00

			Combined system for a highly accurate process measurement of density and sound velocity of three-component-mixtures. The compact design enables inline or bypass installation with minimal integration effort. Scope of delivery 1 Pcs. Process-density-sound velocity-sensor L-Com 5500 HAS 1 Pcs. Instruction Manual 1 Pcs. Adjustment Report Technical specifications - Process density: max. 2000 kg/m³ - Process temperature: -25 to 125 °C (145 °C for max. 30 min) - Process pressure absolute: max. 50 bar - Flow rate: 100 to 500 L/h - Accuracy density in the adjusted range: 0.05 kg/m³ - Repeatability density: 0.01 kg/m³ - Accuracy temperature in the adjusted range: 0.1 °C - Measurement uncertainty sound velocity: 0.1 m/s - Wetted part: Hastelloy C-276 - Inner diameter of tube: 6.3 mm - Ambient temperature: -25 °C to +65 °C without Pico 3000 -25 °C to +55 °C* with Pico 3000 -20 °C to +55 °C* with Pico 3000 and HMI * Pico 3000 PROFINET IO, EtherNet/IP, Modbus TCP: 50 °C - Degree of protection: IP 66 / 67 / NEMA 4X		
17	2	Pc	MOUNTING SUPPORT FOR REPLACEMENT OF A DXRn 427 BY AN L-Dens 7000/L-Com5500, ANTON PAAR PN 188782	264,00	528,00
18	2	Pc	EVALUATION UNIT mPDS 5 WITH CPU BOARD, ANTON PAAR PN 47839 Evaluation unit for multiple Anton Paar Sensors (density, sound velocity, CO₂, viscosity, refractive index, ...) Powerful embedded module with color touch screen and comfortable graphical user interface Scope of delivery 1 Pcs. basic unit (Touch screen, housing, mounting kit) 1 Pcs. CPU board 4 Pcs. blind covers 2 Pcs. mounting brackets 1 Pcs. USB flash drive 4 GB 1 Pcs. mPDS 5 instruction manual (DE/EN/FR/SP) Technical specifications CPU board: 2 Pcs. USB, LAN (optional Davis 5), CAN Open for Smart Sensor 999 products with alarms, adjustments, etc. available Graphical and numerical output fields Mount in switch cabinet or stainless steel housing Customized application programs for concentration of numerous liquids stored in the instrument	7.772,00	15.544,00

			Not for use in hazardous areas		
19	2	Pc	PROFIBUS DP BOARD mPDS 5, ANTON PAAR PN 97350 Fieldbus board PROFIBUS DP with variable input data block size and output data block size 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.	1.070,00	2.140,00
20	2	kit	CONNECTORS KIT MALE CONNECTOR PROFIBUS DP DSUB PLUG FEMALE 9 POL FAST CONNECT, RJ 45 INDUSTRIAL PLUG IEC 60603-7 CABLE DIAMETER 4.5 - 9 mm, DSUB CANopen 9BU CONNECTOR 35°, ANTON PAAR PN 18689-96694-184983	370,00	740,00
21	2	Set	CABLE 2x2x0.22 D7.1 mm PER m FOR CAN BUS (20 m Set) PN 94268	264,00	528,00
22	4	Pc	O-RING 60x3 EPDM 70 FDA COMPLIANT PN 74911 To replace old seal at Varivent process connection. Recommended for each sensor replacement.	5,00	20,00
23	2	Pc	POWER SUPPLY 100-240 VAC 24 VDC 5 A PN 97026 Recommended for each mPDS 5 replacement.	444,00	888,00
24	2	Pc	Inline Pump 300 + adapter VARIVENT® N for L-Dens 7500/L-Com 5500, SST, EPDM PN 244188 Varivent N adapter set with integrated inline pump for easy installation of an L-Dens 7500 or L-Com 5500 process sensor. Scope of delivery 1 Pcs. Inline adapter L-Dens/L-Com with sample pump 1 Pcs. Varivent clamp with nut 2 Pcs. Flat gasket with collar 16.3x6.3 mm EPDM 1 Pcs. O-ring 19.1x1.6 EPDM 70 in adapter 1 Pcs. O-ring 27x1.5 EPDM 70 in adapter 1 Pcs. O-ring 60x3 EPDM 70 in adapter 1 Pcs. O-ring 25x2 EPDM 1 Pcs. Various screws Technical specifications - Connection type: Varivent type N - Wetted parts: 1.4404, WC, SSiC, EPDM - Process temperature: -5 °C to 105 °C (145 °C for max. 30 min)	3.500,00	7.000,00

			- Process pressure absolute: min. 1 bar; max. 16 bar - Ambient temperature: -5 °C to 60 °C		
25	1	Serv	ADiestramiento y Entrenamiento de Usuarios por 8 horas para uso correcto de sensores L-DENS, L-COM y L-SONIC, Anton Paar	1.880,00	1.880,00
			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 70% with purchase order 30% notification material ready for dispatch in Venezuela Volume & Weight Weight / Volume to be advised Cci: Williams Brito		

**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

Subtotal	US \$	199,526.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	199,526.00

THANK YOU FOR YOUR BUSINESS