



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-2024-0116

Date:

Nov 25th, 2024

Customer ID

SERBIVENCA

Bill To:

SERBIVEN, C.A.

RIF: J-00059555-0

Av La Paz, Cc Inversiones Pareca C.A. Nivel 3 Of 3-
13 Urb Cumboto Sur Puerto Cabello Carabobo Zona
Postal 2050

Telf: 0414-9286372

Attn: Ing. Carlos Puerta

Correo: serbivenglobal@gmail.com

Ship To:

The material will be sent to the customer's
warehouse / broker in Venezuela

Your #	Our #	Sales Rep	Incoterms - DDP	SHIP VIA	Terms	Validity
Email	IBI-2023-0015/	N. Carricatti	VEN	Pick up	Ver abajo	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
DISTILLATION UNIT (ASTM D86)					
1.00	1	Pc	Diana 300 DISTILLATION ANALYZER, 100 - 240 V, 50/60 Hz, ANTON PAAR PN 253515 For customers who have to measure similar fuel types frequently and who consider the instrument purchase price as the key decision argument, Diana 300 – with its outstanding price-performance ratio – is the best choice. Diana 300 is an automatic distillation analyzer that is fully compliant with ASTM D86, and provides an essential comfort and productivity feature set and the expected Anton Paar service quality. Features: •Safety-relevant condition monitoring system ensures full safety during distillation •Economic sensor plug allows calibration on instrument •Assisted heater control which comes with preset initial heater parameter for most common test procedures •Manual heater lift and heater shield for convenient and safe operation •Up to 200 measuring results, 15 test methods, preset dashboards, data export with •USB and printer allows convenient data handling •Full compliance with: -ASTM D86 (Group 0, 1, 2, 3, 4) -EN ISO 3405 (Group 0, 1, 2, 3, 4) -IP 123 -JIS K 2254 -GOST 2177 Includes: 1 Diana 300 basic unit 1 Power cable 1 Printed copy of the Reference Guide 1 Receiving cylinder	\$35.220,00	\$35.220,00

			1 Distillation flask, 125 mL 1 Flask support board, opening 38 mm 1 Flask support board, opening 50 mm 1 Sensor plug with glass Pt100 1 Fuse T 10A H/ 250 V / 5x20 mm 1 Sensor storage tube 1 Condenser tube stopper 1 Drip plate 2 1 Residue cylinder, 5 mL 1 Condenser cleaning tool 1 Condenser cleaning material 1 Boiling stones, 20 g		
			FLASH POINT TEST (ASTM D93)		
2.00	1	Pc	PMA 500 PENSKEY-MARTENS FLASH POINT TESTER, 100 - 120/220 - 240 V, 50/60 Hz, ANTON PAAR PN 253527 PMA 500 is a closed-cup flash point tester equipped with premium technology and a modern design ahead of its time. The instrument can be used for the determination of expected flash points from ambient temperature up to 410 °C (770 °F). It guarantees straightforward and automated handling, maximum safety, and unrivaled usability in combination with a self-explanatory user-interface. Test methods • ASTM D93 (A, B, C) • EN ISO 2719 (A, B, C) • IP 34 (A, B, C) • Bitumen • Mini-cup (for 5 mL to 15 mL sample) "OPTIONAL" • more than 1,000 user-definable test methods • manual ignition test Highest safety standards • Unique fire-detection system with built-in fire extinguisher • External inert gas (CO₂, N₂) connection • Detection of "flash" outside the cup • Safety pre-test dip-in • Overheating protection Display • 7" TFT, PCAP touchscreen Memory • 1 GB space for approx. 50000 tests and 1000 users Statistics • Mean, Min, Max, Repeatability, Standard deviation Interfaces • 5 × USB, 1 × HDMI, 1 × LAN	\$32.237,00	\$32.237,00
2.10	1	Pc	TEST SET ACCORDING TO ASTM D93/ISO 2719 (TEST CUP, LID AND MULTI-DETECTOR), ANTON PAAR PN 253558 Complete Pensky-Martens test set consisting of sample cup, lid with stirrer and multi-detector. In accordance with ASTM D93, ISO 2719 and IP 34.	\$3.448,00	\$3.448,00
			RECOMMENDED OPTIONALS		
2.20	2	Pc	ELECTRIC IGNITER SET (PMA 500) "SPARE PART" PN 225864	\$221,00	\$442,00

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		Delivery Time After receipt of order and payment, Item 1, 2: 10-12 weeks approx. (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 force majeure. Payment terms 70% Prepayment with your order 30% Material ready for dispatch Volume & Weight Weight and Volume to be advised		
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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

Subtotal	US \$	71,347.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	71,347.00