



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-2024-0005

Date:

Jan 23th, 2024

Customer ID

Bill To:**Oxialquilados Venezolanos C.A.****RIF: J- 30559942-4**Calle la Linea 3ra Etapa Zona Industrial Los
Montones Galpon Oficina Sin Numero Barcelona

Edo. Anzoategui - Venezuela

Tlfn: 0414-8251670

Attn: Alix Guerrero

Correo: alix.guerrero@oxialquilados.com

Ship To:*El material se enviará al almacén/broker del
cliente Oxialquilados Venezolanos C.A., Edo.
Anzoátegui - Venezuela.*

Your #	Our #	Sales Rep	Incoterms – DDP	SHIP VIA	Terms	Validity
Budgetary	IBI-2023-0081/C- 2023-0153CRev1	N. Carricatti	VEN	Pick up	Ver abajo	30 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
			VISCOSITY METER <i>THREE YEARS WARRANTY FROM MANUFACTURER</i> <i>Includes Commissioning, Start-up and Training by an ANTON PAAR's</i> <i>Certified Technician</i>		
1	1	Pc	SVM 3001 STABINGER VISCOMETER, ANTON PAAR PN 105001 The SVM™ 3001 Stabinger Viscometer™ is optimized for fast heating and cooling over a wide temperature range. It measures the dynamic viscosity according to ASTM D7042 . From these result, the viscometer automatically calculates the kinematic viscosity and delivers measurement results which are equivalent to ISO 3104 or ASTM D445 . One viscosity measuring cell (modified Couette principle) and one oscillating U-tube density cell cover the entire measuring range. SVM™ 3001 is designed for measuring liquid, mainly oily samples. Optionally, SVM™ 3001 can be connected to an automatic sample changer (Xsample™). Depending on the Xsample™ model, the Xsample™ is inserted into the slot on the right hand side or placed on top of or beside the SVM™. Comes with: • 1 pc. Power cord • 1 pc. ACCESSORY KIT SVM™ X001 • 1 SVM™ X001 Stabinger Viscometer™ Instruction Manual • 2 pcs. WASH BOTTLE PE 500ML LUER CONE • 1 pc. WASTE BOTTLE SVM™ • 2 pcs. HOSE CONNECTOR 10/M10x1 d7,5 L36 1.4301 • 2 pcs. SEAL RING G 1/8 PVC	85,893.00	85,893.00

			•1 pc. VISCOSITY STANDARD ANTON PAAR S3 (L) 100 mL •1 pc. VISCOSITY STANDARD ANTON PAAR N7.5 (M) 100 mL •1 pc. VISCOSITY STANDARD ANTON PAAR N26 (C) 100 mL •1 pc. VISCOSITY STANDARD ANTON PAAR N415 (H) 100 mL Includes: *Maintenance Kit First Year Operation *Preventive Maintenance & Travel Expenses First Year Operation *Maintenance Kit Second Year Operation *Preventive Maintenance & Travel Expenses Second Year Operation * ACCESSORIES & CONSUMABLES KIT SVM, ANTON PAAR Includes: HOT FILLING ATTACHMENT SVM X001, ANTON PAAR PN 164749 DRYING CARTRIDGE FOR SVM X001, ANTON PAAR PN 65085 SAFETY WASTE CONTAINER, ANTON PAAR PN 87585 CONNECTION KIT VITON WASTE HOSE, ANTON PAAR PN 157801 STAND FOR Xsample, ANTON PAAR PN 87584 SYRINGES 10 mL LUER LOCK (100 pcs.), ANTON PAAR x 5 PN 24459		
2	1	Pc	AUTOMATIC SAMPLE CHANGER XSAMPLE 630 INCL. 36 POS/12 mL SVM, ANTON PAAR PN 186212 XSAMPLE 630 INCL. 36 POS/12 mL SVM The fully automatic sample changer for DMA performs measurements of high viscous or even waxy samples at temperatures of up to 95°C. With three cleaning agents a great variety of samples can be drained out of the measuring system without manual interaction. The heated magazine has a capacity of 36 samples. Xsample™ 630 electrically heats highly viscous samples (e.g. waxes or residual fuels) up to 95 °C (203 °F) to decrease their viscosity. Under pressure, it then fills the samples automatically from sample vials into the measuring cell(s) of the master instrument. Different filling modes available to suit varying applications. After each measurement, Xsample™ 630 automatically rinses and cleans the measuring cell(s) with up to two rinsing liquids, and subsequently dries the cell(s). The magazine holds 36 vials with a volume of 12 mL. Comes with: •1 pc. Power cord •1 pc. ACCESSORY KIT SVM™ •1 SVM™ M™ Instruction Manual •2 pcs. WASH BOTTLE PE 500ML LUER CONE Includes: *Maintenance Kit First Year Operation *Preventive Maintenance & Travel Expenses First Year Operation *Maintenance Kit Second Year Operation *Preventive Maintenance & Travel Expenses Second Year Operation	79,911.00	79,911.00
3	1	--	SPECIAL DISCOUNT – 20%	-33,160.00	-33,160.00



			Delivery Time Luego de recibir orden de compra y pago, Items: 12-16 semanas aprox. El tiempo de entrega de los elementos ofertados queda sujeto a cambios generados por eventos fuera de manejo de la compañía como: 1. Fenómenos climáticos que no permitan el transporte de materia prima a la fábrica, transporte local en el extranjero del material manufacturado y/o transporte internacional del producto. 2. Normal funcionamiento de aduana Venezolana y/o extranjeras. 3. Alteración del orden público en el país de origen, país en tránsito y/o país final. 4. Actos delictivos y/o terroristas. 5. Cualquier otro evento considerado de fuerza mayor. Payment terms 100 % Prepagado con orden de compra Volume & Weight Peso y volumen por notificar		
--	--	--	--	--	--

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 \$	132,644.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	132,644.00

THANK YOU FOR YOUR BUSINESS