



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-2025-0131

Date:

Aug 20th, 2025

Customer ID

AWM

Bill To:

Ambiental Waste Management LLC

8100 Byron Ave. Apt 508

33154 Florida - USA

Telf: N/A

Attn: Claudia Elizabeth Jofre

Correo: claudiae.jofre@gmail.com

Ship To:

El material se enviará al almacén/broker del cliente en Venezuela.

Your #	Our #	Sales Rep	Incoterms - DDP	SHIP VIA	Terms	Validity
@19/08/2025	IBI-2025-0131/PL	N. Carricatti	CCS, VEN	Pick up	Ver abajo	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	1	Pc	BANO MARIA MODLEO PURA 22, JULABO PN 9550522 Overall dimensions (W x L x H) 64 x 35 x 26 cm Filling volume 3.4 ... 25.5 l Usable immersion depth 18 cm Weight 11.5 kg Operating temperature range (1) +18 ... +99.9 °C Temperature stability (2) ±0.15 °C Temperature display resolution adjustment 0.1 °C Temperature display resolution 0.1 °C Permissible ambient temperature +5 ... +40 °C Tank Stainless steel (1) For temperature applications close to or below ambient temperature: Use a JULABO cooling coil or immersion cooler. (2) Temperature stability with bath cover (accessories)	\$2.738,00	\$2.738,00
2	1	Pc	ESPECTROFOTOMETRO UV-Vis XD 7500, LOVIBOND PN 71307500 The XD 7000 and XD 7500 spectrophotometers are equipped with VIS respectively UV / VIS reference beam technology. Each of the more than 170 pre-programmed Lovibond® methods is recognized by barcode as well as the cuvette type. Standard procedures for analytical quality assurance support the verification of the photometer, the overall system (including the chemical methodology) and the verification of matrix effects. The devices support the assignment of passwords and the assignment of up to three different levels of rights. Measurement of transmission and absorption, spectral scan, kinetics analysis, as well as the creation of user-defined methods. Interfaces for data processing with Ethernet, USB B, USB A for external memory, keyboard, barcode scanner and printer different versions are available.	\$15.823,00	\$15.823,00

		Optics Grid monochromator with reference beam and beam splitter after exit slit Light Source Xenon flash lamp (500 million flashes possible) Measurement Concentration, single and multi-wavelength measurement of absorbance and % transmission, kinetics, spectra Wavelength Range 190 - 1100 nm (nm) Wavelength Resolution 1 nm Wavelength Accuracy ± 1 nm on all Holmium peaks Wavelength Reproducibility better than 0,5 nm Spectral Scope 4 nm Photometric Range -3.3 - +3.3 Abs Photometric Resolution Absorption: 0.001 ; Transmission: 0.1 % Photometric Accuracy 0.003 Abs below 0.6 Abs ; 0.5 % from 0.6 to 2.0 Abs Photometric Reproducibility 0.003 Abs below 0.6 Abs ; 0.5 % from 0.6 to 2.0 Abs Photometric Linearity < 1 % up to 2.0 Abs between 340 to 900 nm Scan Speed 700 - 2000 nm/min. Drift < 0.005 Abs per hour after 15 minutes heat up time Stray Light < 0.05 % Transmission at 340 and 408 nm Suitable Vials Rectangular Cuvettes 10 mm Rectangular Cuvettes 20 mm Rectangular Cuvettes 50 mm Round Cuvettes 13 mm Round Cuvettes 16 mm Round Cuvettes 24 mm Display 7" high contrast colour graphic-display Interfaces Ethernet USB B USB A for External Memory Keypad Barcode-Scanner PCL Compatible Printer Operation Membrane Keyboard Automatic Cuvette Recognition Round cuvettes: 13, 16 and 24 mm ; Rectangular cuvettes: 10, 20 and 50mm Auto – OFF Yes Test Recognition via internal barcode reader Auto-Check Self-test at each switch-on: test of memory, processor, internal interface, filter lamp and additional calibration of each wavelength LIMS Compatibility ASCII, .csv-files Internal Storage approx. 5000 data sets (method, user ID, date, result), autostorage function / manual storage function Security Password protection possible: 3 different user levels (guest, user, admin) Power Drain 100 - 240 V, 50/60 Hz Power Supply Buffer batteries (4 x AA), power supply unit with cable Portability Benchtop Environmental Conditions +10 °C to 35 °C (41 °F to 95 °F), ≤ 75 % average humidity within one year 95 %, max. 30 days/year, 85 % all other days Stock Conditions -25 °C to +65 °C (-13 °F to 268 °F) Protection Class IP 30 Compliance CE IP Protection Class EN 60529 Interference Emission Class B Interference Immunity IEC 61000-4-3 Tolerance Extension 0.008 E Meter Safety EC Directive 2014/35/EC EN 61010-1:2010 Languages User Interface German, English, French, Spanish, etc. Dimensions 422 x 195 x 323 mm		
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			Weight 4.5 kg		
			Delivery Time Luego de recibir orden de compra y pago, Item 1: 5-8 semanas aprox. Item 2: 3-5 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 % 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

THANK YOU FOR YOUR BUSINESS

Subtotal	US \$	18,561.00
Freight	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	18,561.00