

## Instrumentos y Equipos C.A

### INTECH Instrumentos y Equipos C.A.

Av. Río Caura, Torre Humboldt, Ofic 04-04,  
Caracas, Venezuela 1080  
Tel: 58-212-9784430, 9784433, 977.7654, 977.6346  
Fax: 58-212-977.3613  
E-mail: sales@intech-ie.com  
RIF J-30615033-1

**Quote #** C-2025-0114  
**Date:** 24/03/2025  
**Customer ID** CRU B.V.-Lab

<b>Bill to:</b>
<b>CRU B.V.</b> P.O.Box 3843 Emmastad, Curaçao P: +599 9-4664599 M: +599 9-5164799 Att: Evelyn Granviel-Allee E-mail: Evelyn.Granviel@crubv.com

<b>Ship to:</b>
CIF Georgetown Airport. Custom Agent to be advised.

Sales Rep.	Your #	Reference #	Destiny	Terms	Validity
N. Carricatti	Email	C-2025-0114/PL	Curacao	See below	30 days

Item	Cant	Description	Unit Price US\$	Total US\$
		<b>ISO 17294-2 (MICROWAVE DIGESTION SYSTEM)</b>		
1	1	<p><b>MICROWAVE DIGESTION SYSTEM MULTIWAVE GO PLUS 60HZ PACKAGE WITH ROTOR 12HVT50, ANTON PAAR PN 131070</b></p> <p>Multiwave GO Plus is a microwave digestion system, optimized for economic routine analysis of environmental samples, food quality control, plant material and other biological material. A single magnetron delivers up to 1000 W microwave power in an unpulsed mode over the full power range. The sophisticated software prevents thermal overshoots and the design of the microwave applicator provides utmost field density, allowing efficient and uniform heating across all vessel positions.</p> <p>The exhaust unit of Multiwave GO Plus continuously removes the reaction heat and gases, which may escape during operation to extend the durability of the used materials. After a finished run the vessels are cooled down automatically. The sensor system of Multiwave GO Plus enables automatic detection of each reaction vessel, as well as monitoring of the rotor revolution, to ensure uniform microwave heating and prevent localized overheating</p> <p>Comes with: Mains cable with plug CEE Type 7 (Central European), 3 m exhaust hose, basic tools and instruction manual.</p> <p>Included basic tools: 1# Hose Clip Dmin=57 Dmax=73 (198091 Interlocking Mechanism MW</p>	\$16.874,00	\$16.874,00

	<p>GO), 2# Interface cap USB (105496), 1# 133015 Rotor 12HVT50 incl. 12 pressure vessels, 1# 103438 Handling Tool for HVT, 2# 131162 Rotor Lid Foam 12HVT50 (5pcs), 1# 131034 Calibrator Multiwave GO, 1# 131147 IR Sensor Window (5 pcs), 1# USB flash drive 4GB Power supply: 230 V, 60 Hz, 2680 VA</p>		
	<p><b>Delivery time</b> After receive your order and payment, Items: 4-7 weeks approx.</p> <p>The delivery time of the items offered is subject to changes generated by events outside the company's control, such as:</p> <ol style="list-style-type: none"> <li>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.</li> <li>2. Normal functioning of Venezuelan and/or foreign customs.</li> <li>3. Disruption of public order in the country of origin, country of transit and/or final country.</li> <li>4. Criminal and/or terrorist acts.</li> <li>5. Any other event considered force majeure.</li> </ol> <p><b>INCOTERMS</b> CIF - Curacao Airport</p> <p><b>Payment terms</b> *100% Pre-payment with PO</p> <p><b>Volume &amp; Weight</b> Volume and weight TBD</p>		

Please Transfer to Account of:  
Bank: Amerant Bank  
Address: 220 Alhambra Circle, Coral Gables,  
Florida 33134, USA  
ABA: 067010509  
Swift: MNBMUS33

Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS  
C.A.  
Account # 8303790106

<b>Subtotal</b>	<b>US\$</b>	<b>16,874.00</b>
<b>Freight</b>	<b>US\$</b>	<b>1,150.00</b>
<b>Insurance</b>	<b>US\$</b>	<b>Included</b>
<b>Docs</b>	<b>US\$</b>	<b>Included</b>
<b>TOTAL</b>	<b>US\$</b>	<b>18,024.00</b>