



Instrumentos y Equipos C.A

INTECH Instrumentos y Equipos C.A.

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 RIF J-30615033-1

Quote # C-2026-0063
Date: 26/02/2026
Customer ID CHEVRON PETROBOSCAN

Bill to:
CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela Att: Rafael Azuaje - Depto de Procura Rafael.Azuaje@chevron.com

Ship to:
CHEVRON PETROBOSCAN Warehouse Edo Anzoategui, Venezuela

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
N. Carricatti	VEN-RFQ-PB-2025-251 PB-2026-255	C-2024-0377Rev1/PL	Venezuela	DDP Jose complex	30 days


Item	Cant	Description	Unit Price US\$	Total US\$
1	24	CENTRIFUGE TUBE - 100 mL MARKED IN 1mL FROM 10-100 mL ASTM D-4007, KESSLER THERMOMETER CORP PN 08-102	\$140,00	\$3.360,00
2	2	HEATING MANTLE WITH CONTROLLER, 1000mL, 115V 50/60Hz ASTM D-4006, ELECTROTHERMAL PN EM1000/CEX1 1000ml Capacity 115V 50/60Hz, 300W Electrical Requirement Chemically resistant polypropylene outer casing Use with round bottom flasks from 50ml to 5 litres Unique ventilation system which allows outer casing to remain safe to touch Maximum element temperature 450°C Built-in energy regulator Model EM5000/CE has 2 circuits for upper and lower level heating Replaceable insulated heater cartridge Indicator lamps for power and heater operation A chemically resistant polypropylene outer casing A grounded earth screen and double fuses for extra safety Supplied with bracket for 1.3cm diameter support rods (but not including support rod rods)	\$1.640,00	\$3.280,00
3	12	DISTILLATION TRAP, 5ML IN 0.05 mL, CERTIFIED, KOEHLER PN KD4006-A	\$1.260,00	\$15.120,00
4	12	DISTILLATION TRAP, 10ML IN 0.10 mL PYREX, CORNING PN 09-146-5 (360210) For water from petroleum or bitumens with volatile solvents	\$930,00	\$11.160,00

		This 10 mL PYREX™ Dean Stark distilling receiver is graduated from 0 to 1 mL in 0.1 mL intervals, with a maximum scale error of 0.05 mL. The graduation intervals from 1.0 to 10.0 mL are 0.2 mL, with a maximum scale error of 0.1 mL.		
5	10	NO BID	\$0,00	\$0,00
6	10	FLASK, 1000ML, S/T 24/40 ROUND BOTTOM, KOEHLER PN KD4006-F	\$240,00	\$2.400,00
7	1	MODEL CORIO CP-449F REFRIGERATED BATH WITH RECIRCULATION 20-26 L CAPACITY, TEMPERATURE RANGE -25 TO 200 C, 220V/60Hz INCLUDES 15 m HOSE, JULABO PN 9013716.N1.33 Temperature Control Working Temperature Range -32 °C to +200 °C Temperature Stability ±0.03 °C Temperature Display LED (Resolution: 0.01 / 0.1 °C) Performance Heating Capacity 2 kW (2000 Watts) Cooling Capacity (@ 20°C) 0.44 kW (using R290 refrigerant) Pump Capacity (Flow) 8 to 27 L/min (infinitely variable) Pump Capacity (Pressure) 0.1 to 0.7 bar Bath Details Bath Tank Material Stainless Steel Bath Volume 21 to 30 Liters Bath Opening (W x D) 280 x 350 mm Bath Depth 200 mm Physical Data Dimensions (W x L x H) 37 x 59 x 69 cm (14.6 x 23.2 x 27.2 in) Weight 39.5 kg (approx. 87.1 lbs) Refrigerant R290 (Natural/Eco-friendly) Interfaces Digital Connections USB / RS232 Pump Connections M16x1 male (8/12 mm barbed fittings)	\$18.420,00	\$18.420,00
8	12	NO BID	\$0,00	\$0,00
9	1	MODEL EXP6202 ELECTRONIC BALANCE 6200 g CAPACITY, RESOLUTION 0.01 g WITH CERTIFICATE NIST, OHAUS PN EXP6202-CERT Max Capacity: 6,200 g (13.67 lbs). Readability: 0.01 g. Stabilization Time: ≤ 1 second. Calibration: AutoCal™ (fully automatic internal calibration). Pan Size: Trapezoidal, approximately 7.9" x 7" (201 mm x 178 mm). Linearity: ± 0.02 g. Includes NIST Certificate.	\$8.740,00	\$8.740,00
10	1	WEIGHT SET(16), 5 kg-1 g, ASTM 1, NVLAP CERTIFICATE, OHAUS PN 30391382 Calibration Certificate ISO/IEC 17025 Accredited Certificate ASTM Class 1 Weight Set Range 5 kg - 1 g Set Capacity 10 kg Set Total Pieces 16 Protective Case Included Construction 1 g and above are two-piece; 500 mg and below are one-piece Density at 20°C Below 2 kg are 8.03 g/cm ³ ; 2 kg and above are 7.95 g/cm ³ Dimensions in Case 7.3 in x 15.2 in x 19.2 in (18.542 cm x 38.608 cm x 48.768 cm) (LxHxW) Set Contents 10 g; (2) 20 g; 100 g; (2) 2 g; (2) 200 g; 1 g; 50 g; (2) 2 kg; 5 g; 1 kg; 500 g; 5 kg	\$15.130,00	\$15.130,00

		Weight Material ≥2 kg are 316 Stainless Steel; Below 2 kg are Troemner Alloy Wgt Origin (USA) USA		
11	2	NO BID	\$0,00	\$0,00
12	12	HYDROMETER ASTM 2H (CERTIFIED), KESSLER THERMOMETER CORP PN 7002-C	\$410,00	\$4.920,00
13	12	THERMOMETER ASTM S12F-03 WITH SAFETYBLUE LIQUID (ASTM 12F, -5/215F), KESSLER THERMOMETER CORP PN 1040-SB	\$130,00	\$1.560,00
14	6	GRADUATED CYLINDERS, CLASS A, USP, CERTIFIED, FISHER SCIENTIFIC PN 13-690-155 Certifications/Compliance DIN EN ISO 4788, USP Tolerance Metric ±3 mL Type Graduated Cylinder Calibration To Contain Scale Color Blue Capacity (Metric) 1000 mL Graduations 10 mL Height (Metric) 465 mm Class A Shape Round Base Type Hexagonal Material Borosilicate Glass Includes USP Batch Certificate Subdivision 10mL	\$710,00	\$4.260,00
15	2	NO BID	\$0,00	\$0,00
16	8	Mylar Film 6µm, 3" x 300' Roll (12 UNITS PACK), KOEHLER PN K47900-5	\$5.850,00	\$46.800,00
17	6	32 mm SAMPLE CUPS, DOUBLE OPEN ENDED W/ CAP (100PCS), KOEHLER PN K47900-10	\$5.260,00	\$31.560,00
18	3	MODEL E-G52HS10C Digital Hotplate Stirrer, 10 x 10 inches CERAMIC, OHAUS PN E-G52HS10C Technical Specifications: Function Stirring Hotplate Top Plate Size 10 x 10 inches (26 x 26 cm) Top Plate Material Ceramic Housing Material Painted Aluminum	\$2.260,00	\$6.780,00

		<p>Display 4.5 x 1.2 inch (115 x 30 mm) White Character LCD Timer 1 minute to 99 hours 59 minutes Temperature Range Ambient +5° to 360°C Temperature Increments & Readability 0.5°C Temperature Stability ±1% Plate, below 100°C ±1°C ±0.5% Probe, below 100°C ±0.5°C Temperature Calibration (SPC) Set Points 3 points for Platice and 3 points for Probe Probe Connection PT100, PT1000 (Class A) Probe Temperature Measurement Accuracy ±:0.2°C + PT1000 (Class A) Tolerance Heating Power 1650 Watts Stirring Speed Range 50 to 1,800 rpm Stirring Speed Stability ±2% Stirring Capacity (H2O) 22 Liters Data Logging & Remote Control built-in RS232, optional RS232-USB interface kit, optional RS232-Ethernet interface kit IP Rating IP32 Dimensions (L x W x H) 15.84 x 11.28 x 4.65 inches (402 x 287 x 118 mm) Working Environment 41°F – 104°F (5°C – 40°C), 80% RH non-condensing Basic Model Net Weight 14.8 lbs (6.7 kg) Electrical 100 - 120V, 8 A, 50/60 Hz</p>		
19	12	NO BID	\$0,00	\$0,00
20	10	<p>CHEMGLASS LIFE SCIENCES 150ML BEAKER, LOW FORM, GRIFFIN, PYREX, FISHER SCIENTIFIC PN 50-121-5002</p> <p>150mL Beaker, Low Form, Griffin, Pyrex. Manufactured with uniform wall thickness these beakers offer the optimum balance between thermal shock resistance and mechanical strength. All sizes have an extra large marking spot. Designed from ASTM Specification E960, Type I requirements.</p>	\$130,00	\$1.300,00
21	1	NO BID	\$0,00	\$0,00
22	1	<p>PMA 500 FLASH POINT TESTER PENSKY-MARTENS ASTM D-93, ANTON PAAR PN 253527-253558</p> <p>Basic Standards: Fully compliant with ASTM D93 (Procedures A, B, and C), ISO 2719, IP 34, and JIS K2265-3. Operating Range: Ambient temperature up to 410 °C. Ignition System: Dual ignition system available; electric (long-life ceramic filament) or gas. Spot Detection: Via fast-response thermocouple. Safety: Fire detection sensor and automatic fire extinguisher (requires connection to inert gas). Pressure Correction: Integrated internal barometric sensor for automatic adjustment according to atmospheric pressure. Agitation: Adjustable speed from 0 to 300 rpm (according to ASTM D93 requirements). Cooling: High-power fans that reduce the time between samples. Display: 7-inch color capacitive touchscreen. Storage: Internal memory for 50,000 results and 1,000 methods/users. Connectivity: 4 USB ports, 1 LAN (Ethernet) port for LIMS integration and PDF/Excel export. Printhead: One-Hand quick-connect system (connects motor, sensors, and power supply in a single movement). Dimensions: 262 mm x 506 mm x 486 mm. Weight: Approximately 15 kg.</p>	\$37.760,00	\$37.760,00
23	10	NO BID	\$0,00	\$0,00
24	16	NO BID	\$0,00	\$0,00

25	10	NO BID	\$0,00	\$0,00
26	10	NO BID	\$0,00	\$0,00
27	11	NO BID	\$0,00	\$0,00
28	24	NO BID	\$0,00	\$0,00
29	1	NO BID	\$0,00	\$0,00
<p>Delivery Time ARAD/AROC, Items: 8 – 12 weeks</p> <p>Payment Terms 100% Payment 30 days DUE NET</p> <p>Packing Material will be Securely packed in wooden crates suitable for air freight and export. Volume & Weight (to be reconfirmed) To be advised – Aprox 948 Lbs</p> <p>General Warranty: Our brands warrants its products to be free from defects in material and/or workmanship for a period of 18 months after delivery or 12 months from installation, whichever occurs first, provided that written claim be made during the period of the warranty. Manufacturer's obligation under this warranty is limited solely to repairing or replacing necessary parts and in no event shall manufacturer's be liable for damages in excess of the amount paid by the purchaser.</p> <p>Project Cancellation charges:</p> <p>15% Up to submittal of Engineering & Design Drawings and Documents (when applicable)</p> <p>25% After submittal of Engineering & Design Drawings and Documents (when applicable)</p> <p>50% After material order placement and before production commences</p> <p>75% Within two weeks of production release</p> <p>100% Two weeks after production commences</p>				
NOTAS:				
<p>CONDICIONES DE PAGO</p> <p><u>COMPONENTE IMPORTADO</u></p> <p><i>En DOLARES AMERICANOS (US\$) o en EUROS equivalentes mediante transferencia bancaria a la siguiente cuenta</i></p> <p>AMERANT BANK (in US\$) 220 ALHAMBRA CIRCLE, CORAL GABLES, FL. 33134 CUENTA NUMERO 8303790106 BENEFICIARIO INTECH INSTRUMENTOS Y EQUIPOS C.A. ABA 067010509 SWIFT MNB MUS33</p>				

	<p><u>COMPONENTE NACIONAL (IVA)</u></p> <p>En BOLIVARES (Bs.) mediante transferencia bancaria</p> <p>Banco Mercantil Cuenta Corriente a nombre de INTECH Instrumentos y Equipos C.A. – 0105-0011-73-1011-50499-5</p>		
	<p>OTRAS CONDICIONES</p> <p>1. Todos los Equipos suministrados por INTECH Instrumentos y Equipos son Nuevos y cuentan con Certificados de Conformidad del Fabricante en caso de ser requeridos</p> <p>2. El valor del IVA podrá ser pagado y/o retenido en moneda local (Bs.) a la tasa referencial del día en caso de que el mismo no pueda ser pagado en US\$. El valor utilizado para el cálculo del mismo es tomado de acuerdo a lo informado por el Banco Central de Venezuela en su portal web www.bcv.org.ve y deberá ser cancelado a la tasa oficial del día de pago o de la retención correspondiente</p> <p>3. Todos los materiales mantienen las condiciones de garantía Standard de los fabricantes.</p> <p>4. INTECH como representante y/o distribuidor exclusivo de múltiples marcas en el área de Instrumentación Industrial, calentamiento Eléctrico y Equipos de Laboratorio, solo suministrara garantía y servicio a los equipos y materiales adquiridos a través de los canales de venta autorizados de INTECH tanto localmente como internacionalmente</p> <p>5. Aporte SOCIAL: Esta Incluido en los precios y forma parte de la Oferta</p> <p>6. Las empresas Mixtas no están sujetas a Impuesto a las Grandes Transacciones Financieras (IGTF), Por lo tanto, las facturas donde CHEVRON compra bienes o contrata servicios por cuenta de estas, no están sujetas a la percepción del IGTF. Todo ello con base en el Artículo 9, Numeral 3 de la Ley del IGTF (Gaceta Oficial Nro 6.687 Extraordinario de fecha 25/02/22.</p> <p>7. En caso de requerirse algún Tipo de Fianza de Anticipo, los Gastos de dicha Fianza serán reembolsables (en la moneda de su contratación) y por cuenta del Cliente CHEVRON, una vez recibidos los materiales en su almacén.</p> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 20px;"> <div data-bbox="277 1327 542 1436" style="text-align: center;"> <p>In Tech instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004</p> </div> <div data-bbox="574 1312 847 1474" style="text-align: center;">  </div> </div>		

Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNB MUS33

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

Subtotal	US\$	212,550.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	34,008.00
IGTF 3%	US\$	---
TOTAL	US\$	246,558.00