

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-2024-0166**
Date: **27/05/2024**
Customer ID **CHEVRON PETROPIAR**

Bill to:
<p>CHEVRON GLOBAL TECHNOLOGY SERVICES COMPANY Av. Ppal La Estancia, Centro Banaven, Torre D, Piso 7, Chuao, Caracas 1060, Venezuela Att: Iñaki Alfredo Rodríguez Galtero, Allen Michael Gamboa, Maria Teresa Andres - Depto de Procura InakiAlfredo.RodriguezGaltero@chevron.com AllenMichael.Gamboa@chevron.com MariaTeresa.Andres@chevron.com</p>

Ship to:
<p>CHEVRON PETROPIAR Warehouse Jose Complex, Edo Anzoategui, Venezuela</p>

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
L. Zuniga N. Carricatti	VEN-PP-ISA24-068-111 ADQ THERMO MEDIDOR/ Part II	C-2024-0166/PLTe	Venezuela	DDP Jose complex	30 days

Item	Cant	Description	Unit Price US\$	Total US\$
1	1	<p>MULTIPARAMETER MEASURING SYSTEM Orion Versa Star Pro pH/ISE, Conductivity and RDO/DO Meter Standard Kit VSTAR92, THERMO SCIENTIFIC PN VSTAR92</p> <p><u>NOTE: MODEL 1119001 IS DISCONTINUED, DIRECT REPLACEMENT IS QUOTED IN THIS PROPOSAL.</u></p> <p>Onscreen measurement stability indicator lets you know exactly when your measurements are ready Selectable read modes include Auto-Read to hold a stable reading, Continuous to show changing readings, Timed to log data at specific intervals and Single-Shot to hold a reading after a specific wait time is reached Audible alarms automatically notify you when a set offset value, high/low limit value, and calibration time interval are reached Easily access, update and switch your preferred measurement settings, using ten password-protected methods per channel</p> <p>Includes:</p> <ul style="list-style-type: none"> •Versa Star Pro meter with pH/ISE module (VSTAR-ISE), conductivity module (VSTAR-CND) and RDO/DO module (VSTAR-RD) •8157BNUMD ROSS Ultra Triode epoxy-body pH/ATC electrode •013005MD Orion 4-cell (K=0.475) conductivity probe •083005MD Polarographic DO probe with calibration sleeve •096019 Orion Star series meter-powered stirrer probe •810199 ROSS pH buffer and storage solution kit •011007 Orion 1413 µS conductivity standard •080513 DO maintenance kit & BOD adapter/funnel/stirrer 	\$11.050,00	\$11.050,00

	<p>•Electrode stand, universal power adapter, USB cable and literature</p> <p>Range (pH) -2.000 to 20.000pH Resolution (pH) 0.1, 0.01, 0.001pH Accuracy (pH) ±0.002pH Range (mV) ±2000.0mV Range (Relative mV) ±2000.0mV Range (ORP) ±2000.0mV Resolution (mV) 0.1mV Accuracy (mV) ±0.2 mV or ±0.05% of reading whichever is greater Range (ISE) 0.0001 to 19990 with selectable units of ppm, Molar, mg/L, %, ppb or none Resolution (ISE) 0.0001 minimum, 1 to 4 significant digits (user selectable) Accuracy (ISE) ±0.2 mV or ±0.05% of reading whichever is greater Advanced ISE Functions Timed endpoint, linear point to point, non-linear selectable auto-blank, low concentration range stability, incremental techniques including single known addition and subtraction, double known addition and subtraction, single analyte addition and subtraction Isopotential Point 7.000pH (adjustable), 1.000 ISE (adjustable) Range (Conductivity) 0.001 µS/cm to 3000 mS/cm Resolution (Conductivity) 0.001 µS minimum, auto ranging up to 4 significant digits Accuracy (Conductivity) 0.5% of reading ±1 digit > 3 µS; 0.5% of reading ±0.01 µS ≤ 3 µS Range (TDS) 0.001 to 200.0 ppm Resolution (TDS) 0.001 ppm minimum, auto ranging up to 4 significant digits Accuracy (TDS) 0.5% of reading ±1 digit TDS Factor Range Linear (0.02 to 9.99) Range (Salinity) 0.06 to 80.00 psu, 0.05 to 42.00 ppt Resolution (Salinity) 0.01 psu or 0.01 ppt minimum, auto ranging Accuracy (Salinity) 0.5% of reading ±1 digit Salinity Measurement Modes Practical salinity (psu) or natural sea water (ppt) Range (Resistivity) 2 ohm to 100.0 meg-ohm Resolution (Resistivity) 1 ohm or 0.1 meg-ohm, auto ranging Accuracy (Resistivity) 0.5% of reading ±1 digit Cell Constant 0.001 to 199.9cm-1 Temperature Compensation Linear, nLFn (non-linear ultra pure water), nLFu (non-linear ultra pure degassed water), EP (off with warning) or off Temperature (Metric) Reference 5°, 10°, 15°, 20°, 25°C Range (Polarographic DO) 0.00 to 90.00mg/L Resolution (Polarographic DO) 0.01, 0.1mg/L Accuracy (Polarographic DO) ±0.2 mg/L or ±2% of reading, whichever is greater Range (RDO) 0.00 to 50.00mg/L Resolution (RDO) 0.01, 0.1mg/L Accuracy (RDO) ±0.1 mg/L up to 8 mg/L, ±0.2 mg/L from 8 to 20 mg/L, ±10% of reading up to 50 mg/L Percent Saturation Range (Polarographic DO) 0.0 to 600.0% saturation Percent Saturation Resolution (Polarographic DO) 0.1, 1% saturation Percent Saturation Relative Accuracy (Polarographic DO) ±2 % saturation or ±2% of reading whichever is greater Percent Saturation Range (RDO) 0.0 to 500.0% saturation Percent Saturation Resolution (RDO) 0.1, 1% saturation Percent Saturation Relative Accuracy (RDO) ±2% saturation ≤ 200% saturation, ±10% saturation > 200% saturation Barometric Pressure Correction 400 to 850mmHg, automatic using built-in barometer or manual entry Pressure Range 400 to 850mmHg Pressure Resolution 0.1mmHg Accuracy (Barometer) ±6 mmHg Salinity Factor 0.0 to 45.0 ppt, automatic correction using conductivity reading or manual entry of sample salinity</p>		
--	--	--	--

	<p>Calibration pH with calibration editing option, ion concentration (ISE) with calibration editing option, relative mV (RmV), ORP, conductivity with calibration editing option, dissolved oxygen and temperature</p> <p>Calibration Points (pH) 1 to 6</p> <p>Calibration Points (ISE) 1 to 6</p> <p>Calibration Points 1 point relative mV (RmV) mode, 1 point ORP mode</p> <p>Calibration Points (Conductivity) Up to 6</p> <p>Calibration Modes Water-saturated air, air-saturated water, manual (Winkler titration), zero point</p> <p>Range (Temperature) -5.0 to 105.0 °C, 22.0 to 221.0 °F</p> <p>Resolution (Temperature) 0.1°C, 0.1°F</p> <p>Accuracy (Temperature) ±0.1°C</p> <p>Temperature Selection Manual or automatic with ATC temperature probe</p> <p>Temperature Probe Calibration 1 point temperature offset calibration</p> <p>Channels 4 - customizable with modules</p> <p>Display Type Color graphic LCD with user-customizable options</p> <p>Backlight Option Yes</p> <p>Keypad Numeric with menu-specific function keys and dual purpose scroll/shortcut keys</p> <p>Measurement Modes pH, mV, relative mV (RmV), ORP or ion concentration (ISE) with temperature; conductivity, TDS, salinity or resistivity with temperature; dissolved oxygen as % saturation or mg/L with temperature and barometric pressure</p> <p>Stability Selectable fast, medium, slow or Smart Stability setting; Selectable off or Automatic Smart averaging setting</p> <p>Data Management Details Transfer single, range or all data points to printer or computer</p> <p>Data Points 2000 with date and time stamp</p> <p>Log Function Type Automatic data logging with Auto-Read, Timed and Single Shot measure modes; manual data logging with Continuous measure mode</p> <p>Memory Non-volatile memory preserves data log, calibration log and meter settings</p> <p>Alarm Output Set point alarm, high/low limit alarm, calibration due alarm</p> <p>Methods 10 per channel with password protection</p> <p>Languages English, Spanish, French, Italian, German, Chinese, Portuguese and Korean</p> <p>Inputs BNC (pH or ISE), 8-pin Mini-DIN (temperature), reference pin-tip, 8-pin Mini-DIN (conductivity with temperature probe), 9-pin Mini-DIN (RDO or polarographic DO with temperature probe), 2 stirrer inputs</p> <p>Outputs USB (2), RS232</p> <p>Power Supply Universal AC adapter (included)</p> <p>AC Adapter Universal 50-60 Hz, 100-240 VAC power adapter (Cat. No. STARA-PWR)</p> <p>IP Rating IP-54</p> <p>Certifications/Compliance CE, TUV 3-1, FCC Class A</p> <p>Temperature (English) Operating 41° to 113°F (ambient)</p> <p>Temperature (Metric) Operating 5 to 45°C (ambient)</p> <p>Relative Humidity Range 5 to 85%, non-condensing</p> <p>Dimensions (L x W x H) 28 x 24 x 10cm (11 x 9.5 x 3.9 in.), modules add ≤ 2cm (0.8 in.) L & H</p> <p>Weight (Metric) 1.2kg, modules add 0.2kg each</p> <p>Weight (English) 2.5 lb., modules add 0.5 lb. each</p> <p>Model Orion Versa Star Pro 90</p> <p>pH/ISE/mV/RmV/ORP/Conductivity/TDS/Salinity/Resistivity/RDO Optical/Dissolved Oxygen/Temperature Benchtop Meter</p> <p>Warranty 3 year meter and module warranty</p> <p>Power Rating DC input: 9VDC, 1A</p>		
	<p>Delivery Time 6 – 8 Weeks ARAD</p> <p>Payment Terms 100% Net 30 days delivery time</p>		

	<p>Packing Material will be Securely packed in wooden crates suitable for air freight and export.</p> <p>Volume & Weight (to be reconfirmed) To be advised – Aprox 8 Lbs</p> <p>General Warranty: Thermo Scientific warrants its products to be free from defects in material and/or workmanship for a period of thirtysix (36) months following shipment or twelve (24) months following start up, 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> <table border="0"> <tr> <td>15%</td> <td>Up to submittal of Engineering & Design Drawings and Documents</td> </tr> <tr> <td>25%</td> <td>After submittal of Engineering & Design Drawings and Documents</td> </tr> <tr> <td>50%</td> <td>After material order placement and before production commences</td> </tr> <tr> <td>75%</td> <td>Within two weeks of production release</td> </tr> <tr> <td>100%</td> <td>Two weeks after production commences</td> </tr> </table>	15%	Up to submittal of Engineering & Design Drawings and Documents	25%	After submittal of Engineering & Design Drawings and Documents	50%	After material order placement and before production commences	75%	Within two weeks of production release	100%	Two weeks after production commences		
15%	Up to submittal of Engineering & Design Drawings and Documents												
25%	After submittal of Engineering & Design Drawings and Documents												
50%	After material order placement and before production commences												
75%	Within two weeks of production release												
100%	Two weeks after production commences												
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><i>En BOLIVARES (Bs.) mediante transferencia bancaria</i></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> <ol style="list-style-type: none"> 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 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 												

	<p>en su portal web www.bcv.org.ve y debera 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> <div style="display: flex; justify-content: space-around; align-items: center;"> <div data-bbox="277 793 542 900" style="text-align: center;"> <p>In Tech instrumentos y Equipos, C.A. RIF: J-30615033-1 NIT: 0096996004</p> </div> <div data-bbox="574 779 847 936">  </div> </div> <p>Cci: W. Brito – INTECH PLCRZ</p>		
--	--	--	--

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\$	11,050.00
Freight	US\$	Incluido
Insurance	US\$	--
IVA 16%	US\$	1,768.00
IGTF 3%	US\$	---
TOTAL	US\$	12,818.00