



# 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](mailto:ibicorp@intech-ie.com)  
Tax Certificate No. 16-8012998465-1

Quote #

**IBI-2026-0077**

Date:

Jun 11st, 2026

Customer ID

**PETROBOSCAN**

### Bill To:

#### CHEVRON PETROBOSCAN

Maracaibo, Edo. Zulia  
Atn: Francia Olivar  
Analista de Ingeniería de Costos  
Telf.: +58-424 -6124904  
E-mail: [olivarf@pdvsa.com.ve](mailto:olivarf@pdvsa.com.ve)

### Ship To:

Material will be sent to customer broker at  
Maracaibo Airport

| Your #      | Our #                    | Sales Rep | Incoterms - CIF      | SHIP VIA | Terms     | Validity |
|-------------|--------------------------|-----------|----------------------|----------|-----------|----------|
| PB-2026-432 | C-2026-0077 /<br>56874GI | L. Zuñiga | Maracaibo<br>Airport | Pick up  | See below | 30 days  |

| Item | Qty | Units | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Unit Pr (US\$) | Total (US\$) |
|------|-----|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------|
| 1    | 1   | Eqp   | <b>RHEONIK RHM100 Coriolis Mass Flow Sensor - Typical flow rates 150 to 12000 kg/min, 8"</b><br><b>Model M101 P-N1M0-PF0NN-A40 JM-C0E1NNN-G-S-TP</b> <ul style="list-style-type: none"> <li>• Pmax = 622 psi@120 °C / 248 °F</li> <li>• Temperature range = -20 to 120°C / -4 to 248°F</li> <li>• P - Premium Highest Accuracy Coriolis Mass Flowmeter</li> <li>• N1 - Standard temperature range</li> <li>• M0 - Material SS 316Ti</li> <li>• PF - Parallel tube, sealless</li> <li>• 0 - None / Seal less design</li> <li>• NN - Standard stainless steel enclosure</li> <li>• A40 - Flange ANSI 8" 300# RF/SF</li> <li>• JM - Terminal Box coated Aluminium</li> <li>• C0 - cCSAus Class I, Div. 1, 2, Zone 0, 1, 2*</li> <li>• E1 - ½" NPT cable entry</li> <li>• N - Rheonik standard design based on EN codes (no PED - not for sales into EU)</li> <li>• NN - No Performance Certification</li> <li>• G - Premium, Goldline Sensor - better 0.10% uncertainty / 4 points</li> <li>• S - Standard calibration +/- 0.001 kg/liter uncertainty"</li> <li>• TP - Separate TAG Plate</li> </ul> Includes<br><b>RHEONIK RHE42 Coriolis Mass Flow Transmitter</b><br><b>Model E42-RDD1-AFS2-C1R7-NN-NTP</b> <ul style="list-style-type: none"> <li>• RD - With color display, remote Alu Enclosure IP65 Exd(e), -20 to +60°C,</li> <li>• 3m integral cable</li> <li>• D1 - 12 to 24 VDC (+/- 10%)</li> <li>• AF - Enhanced OP System plus Assurance Factor®, ZP History, Data Rec., PID Controller, PFPm</li> <li>• S2 - Standard Two S2 - 2*4/20mA (a/p), 2*DO , 2*DI, HART + RS485 (Modbus)</li> <li>• C1 - cCSAus Class I, Div. 1, 2, Zone 1, 2*</li> <li>• NN - Without</li> <li>• NN - Standard ½" NPT</li> <li>• NTP - Separate TAG Plate</li> </ul> | 145,150.00     | 145,150.00   |

|   |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |            |
|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|
|   |   |     | <b>D2 Pressure Test Cert.   &amp; Mat. Cert. for Wetted Parts acc. EN 10204 3.1<br/>Bracket for pipe mounting (max.D=50mm / 2") in stainless steel</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |           |            |
| 2 | 2 | Eqp | <b>RHEONIK RHM60 Coriolis Mass Flow Sensor - Typical flow rates 30 to 3000 kg/min, 4"</b><br><b>Model M#60P-N1M1-PF0NN-A27JM-C0E1NR7-G-S-TP</b> <ul style="list-style-type: none"> <li>• Pmax = 239 psi@120 °C / 248 °F</li> <li>• Temperature range = -20 to 120°C / -4 to 248°F</li> <li>• P - Premium Highest Accuracy Coriolis Mass Flowmeter</li> <li>• N1 - Standard temperature range</li> <li>• M1 - Material SS 316Ti</li> <li>• PF - Parallel tube, sealless</li> <li>• 0 - None / Seal less design</li> <li>• NN - Standard stainless steel enclosure</li> <li>• A27 - Flange ANSI 4" 150# RF/SF</li> <li>• JM - Terminal Box coated Aluminium</li> <li>• C0 - cCSAus Class I, Div. 1, 2, Zone 0, 1, 2*</li> <li>• E1 - ½" NPT cable entry</li> <li>• N - Rheonik standard design based on EN codes (no PED - not for sales into EU)</li> <li>• R7 - Custody transfer certification for liquids OIML R117</li> <li>• G - Premium, Goldline Sensor - better 0.10% uncertainty / 4 points</li> <li>• S - Standard calibration +/- 0.001 kg/liter uncertainty</li> <li>• TP - Separate TAG Plate</li> </ul> Includes:<br><b>RHEONIK RHE42 Coriolis Mass Flow Transmitter</b><br><b>Model E42-RDD1-AFS2-C1R7-NN-NTP</b> <ul style="list-style-type: none"> <li>• RD - With color display, remote Alu Enclosure IP65 Exd(e), -20 to +60°C,</li> <li>• 3m integral cable</li> <li>• D1 - 12 to 24 VDC (+/- 10%)</li> <li>• AF - Enhanced OP System plus Assurance Factor®, ZP History, Data Rec.,PID Controller, PFFM</li> <li>• S2 - Standard Two S2 - 2*4/20mA (a/p), 2*DO , 2*DI, HART + RS485 (Modbus)</li> <li>• C1 - cCSAus Class I, Div. 1, 2, Zone 1, 2*</li> <li>• R7 - Custody transfer certification OIML-CS R117</li> <li>• NN - Standard ½" NPT</li> <li>• NTP - Separate TAG Plate</li> </ul> ORHM -- D2 Pressure Test Cert.   & Mat. Cert. for Wetted Parts acc. EN 10204 3.1<br>ARHE HS Bracket for pipe mounting (max.D=50mm / 2") in stainless steel | 59,350.00 | 118,700.00 |
| 3 | 2 | Eqp | <b>RHEONIK RHM06 Coriolis Mass Flow Sensor - Typical flow rates 0.1 to 36 kg/min ½"</b><br><b>Model M#06P-N1P1-PMFNN-A01JM-C01ENNN-G-S-TP,F</b> <ul style="list-style-type: none"> <li>• Pmax = 239 psi@120 °C / 248 °F</li> <li>• Temperature range = -20 to 120°C / -4 to 248°F</li> <li>• P - Premium Highest Accuracy Coriolis Mass Flowmeter</li> <li>• N1 - Standard temperature range</li> <li>• P1 - Material SS 316L</li> <li>• PM - Parallel block/manifold in SS 316L with seals</li> <li>• F - Seals FFKM</li> <li>• NN - Standard stainless steel enclosure</li> <li>• A01 - Flange ANSI ½" 150# RF/SF</li> <li>• JM - Terminal Box coated Aluminium</li> <li>• C0 - cCSAus Class I, Div. 1, 2, Zone 0, 1, 2*</li> <li>• 1E - ½" NPT cable entry upwards/gas installation</li> <li>• N - Rheonik standard design based on EN codes (no PED - not for sales into EU)</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 23,880.00 | 47,760.00  |



|   |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |          |          |
|---|---|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|
|   |   |     | <ul style="list-style-type: none"> <li>• NN - No Performance Certification</li> <li>• G - Premium, Goldline Sensor - better 0.10% uncertainty / 4 points</li> <li>• S - Standard calibration +/- 0.001 kg/liter uncertainty</li> <li>• TP - Separate TAG Plate</li> <li>• F - Removal of rest water from calibration with compressed air</li> </ul> <p>Includes<br/><b>RHEONIK RHE42 Coriolis Mass Flow Transmitter</b><br/><b>Model E42-RDD1-AFS2-C1NN-NN-NTP</b></p> <ul style="list-style-type: none"> <li>• RD - With color display, remote Alu Enclosure IP65 Exd(e), -20 to +60°C,</li> <li>• 3m integral cable</li> <li>• D1 - 12 to 24 VDC (+/- 10%)</li> <li>• AF - Enhanced OP System plus Assurance Factor®, ZP History, Data Rec., PID Controller, PFPM</li> <li>• S2 - Standard Two S2 - 2*4/20mA (a/p), 2*DO, 2*DI, HART + RS485 (Modbus)</li> <li>• C1 - cCSAus Class I, Div. 1, 2, Zone 1, 2*</li> <li>• NN - Without</li> <li>• NN - Standard ½" NPT</li> <li>• NTP - Separate TAG Plate</li> </ul> <p>Pressure Test Cert.   &amp; Mat. Cert. for Wetted Parts acc. EN 10204 3.1<br/><b>Bracket for pipe mounting (max.D=50mm / 2") in stainless steel</b></p> |          |          |
| 4 | 1 | Eqp | <b>Custody Transfer Graphical Flow Computer KROHNE, Model SUMMIT 8800</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No Quote | No Quote |
|   |   |     | <p><b>Delivery Time</b><br/>Luego de recibir orden de compra, aprobar Planos, dimensionamiento final y pago anticipo<br/>10-12 semanas aprox.</p> <p><b>Payment terms</b><br/>50% with Order (net 30 days), Balance Net 30 days Delivery DDP</p> <p><b>Volume &amp; Weight</b><br/>Peso y volumen por notificar</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |          |          |
|   |   |     | <p><b>CONSIDERACIONES TECNICAS</b></p> <ul style="list-style-type: none"> <li>- Si los equipos Flujómetros CORIOLIS son requeridos con certificación de Custodia y Transferencia, será necesario recalcular los rangos de Operación con los valores Reales de Proceso y no los de Diseño, antes de comenzar su fabricacion</li> <li>- Asimismo se necesitaran Transmisores de Temperatura, Presion, Densidad en Linea, y Corte de Agua, para que el Computador de Flujo pueda operar bajo condiciones de custodia y transferencia</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          |          |

**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**

|                  |       |                   |
|------------------|-------|-------------------|
| <b>Subtotal</b>  | us \$ | 311,610.00        |
| <b>Freight</b>   | us \$ | Included          |
| <b>Insurance</b> | us \$ | Included          |
| <b>Docs.</b>     | us \$ | Included          |
| <b>TOTAL</b>     | us \$ | <b>311,610.00</b> |