

Instrumentos y Equipos C.A

INTECH Instrumentos y Equipos C.A.

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RIF J-30615033-1

Quote # C-2025-0223
Date: 25/06/2025
Customer ID Kuldipsingh

Bill to:
Kuldipsingh Infra N.V. Duisburglaan #37 Paramaribo, Suriname M + 597 457519 Attn: Sujata Jokhoe Email: s.jokhoe@kuldipsingh.net

Ship to:
Surinaamse Brouwerij NV CIF - Paramaribo Airport, Suriname

Sales Rep.	Your #	Our #	Destiny	Terms	Validity
N. Carricatti	Email	C-2025-0223/PL	Suriname	See below	30 days

Item	Cant	Description	Unit Price US\$	Total US\$																		
1	1	<p>ViscoQC 300 – H ROTATIONAL VISCOMETER, ANTON PAAR PN 105025</p> <p>Includes set of 6 RH spindles, stand, power supply, instruction manual, SOP, USB cable, V-Collect</p> <p>ViscoQC 300 is a rotational viscometer that determines the dynamic (apparent) viscosity. The instrument serves for quality control of liquid samples such as solvents up to semi-solid substances such as lotions. The H-model is for high-viscosity</p> <p>ViscoQC 300 returns instant results on a built-in color screen. The built-in software enables users to perform time or shear rate/speed scans. Measured data are stored in the data memory and can be printed or exported as .csv or .pdf format. The Toolmaster™ system automatically recognizes connected measuring systems (spindles and cylinder systems). An optional Pt100 temperature sensor allows the monitoring of the sample temperature.</p> <p>A magnetic coupling serves as connection for spindles or measuring systems. This reduces the risk to bend or damage parts.</p> <table border="1" data-bbox="289 1577 1114 1856"> <thead> <tr> <th colspan="2">Measuring Ranges ViscoQC 300 - H</th> </tr> </thead> <tbody> <tr> <td>Dynamic viscosity range</td> <td>depending on the measuring system: 10.6^a mPa·s to 320M^b mPa·s</td> </tr> <tr> <td>Torque range (10 % to 100 %)</td> <td>0.57496 mNm to 5.7496 mNm</td> </tr> <tr> <td>Torque resolution</td> <td>±0.1 % of FSR ° (i.e. 5.7496 µNm)</td> </tr> <tr> <td>Accuracy</td> <td>±1.0 % of FSR (i.e. 57.496 µNm)</td> </tr> <tr> <td>Repeatability</td> <td>±0.2 %</td> </tr> <tr> <td>Speed range</td> <td>0.01 rpm to 250 rpm</td> </tr> <tr> <td>Number of speeds</td> <td> <ul style="list-style-type: none"> Speedlist with 18 standard speeds 1 fixed custom speed C0 (200 rpm) Freely selectable speeds within the speed range </td> </tr> <tr> <td>Speed resolution</td> <td>0.01 rpm to 9.99 rpm: 0.01 rpm 10 rpm to 59.9 rpm: 0.1 rpm > 60 rpm: 1 rpm</td> </tr> </tbody> </table>	Measuring Ranges ViscoQC 300 - H		Dynamic viscosity range	depending on the measuring system: 10.6 ^a mPa·s to 320M ^b mPa·s	Torque range (10 % to 100 %)	0.57496 mNm to 5.7496 mNm	Torque resolution	±0.1 % of FSR ° (i.e. 5.7496 µNm)	Accuracy	±1.0 % of FSR (i.e. 57.496 µNm)	Repeatability	±0.2 %	Speed range	0.01 rpm to 250 rpm	Number of speeds	<ul style="list-style-type: none"> Speedlist with 18 standard speeds 1 fixed custom speed C0 (200 rpm) Freely selectable speeds within the speed range 	Speed resolution	0.01 rpm to 9.99 rpm: 0.01 rpm 10 rpm to 59.9 rpm: 0.1 rpm > 60 rpm: 1 rpm	\$7.354,00	\$7.354,00
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2	1	<p>PTD 175 PELTIER TEMPERATUR DEVICE FOR ViscoQC 300 PN 220907</p>	\$10.850,00	\$10.850,00																		

		Air counter-cooled peltier temperature device. For DIN / SSA measuring systems from -45°C to +175°C. Ready to use with ViscoQC 300. Requires at least one DIN, SSA, ASTM or UL measuring system.		
3	1	MEASURING SYSTEM CC18 PN 191725 Requires DIN Adapter or Peltier Temperature Device (PTD 80 or PTD 175) for mounting on ViscoQC Measuring system consists of B-CC18 (316L), C-CC18 (anodized aluminum) and plug (PEEK) with FKM 70 O-Ring	\$1.109,00	\$1.109,00
4	1	ESTIMATED TRAVEL FEE AND EXPENSES <ul style="list-style-type: none"> - Air Ticket @ US\$ 1,680.00 - Lodging & Transport @ US\$ 190/day for <i>5 nights</i> - Allowances @ US\$ 100/day for <i>2 working days & 3 travel days</i> (meals, transport, etc.) - Travel time @ US\$ 10.00/h for 24 hours = 240.00 US\$ - Other expenses (luggage charges, VISA, etc.) @ US\$ 300.00 See Note #1	\$3.670,00	\$3.670,00
		<p>Delivery time Weeks after receive your order and payment, Items: 4-6 weeks approx.</p> <p>INCOTERMS CIF - Paramaribo Airport</p> <p>Payment terms *100% Pre-payment with PO</p> <p>Volume & Weight Volume & Weight to be advised</p> <p>Travel Expenses Travel expenses for start-up are INCLUDED in this quotation.</p> <p>Notes Note #1:</p> <ul style="list-style-type: none"> - The item is an estimated of travel expenses - In case the CUSTOMER would like to take care of Lodging (hotel must be 3 stars+ with Wi-Fi and breakfast included) and Transportation we will only charge the Air Ticket Value and Daily Allowances. - Any additional travel expenses will be reimbursed by CUSTOMER - The working days are of 8 hours - The maximum labor hour per day are of 12 hours - Extra hours on working days will be billed @ US\$ 281.25/hour - Hours on weekends & holidays will be billed @ US\$ 350.00/hour - Stand by days will be billed @ US\$ 900.00 ea - The travel time costs are included on the service 		

		- If additional service days are required, it will be billed to the CUSTOMER at mentioned fixed rates of labor hours and travel expenses		
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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

Subtotal	US\$	22,983.00
Freight	US\$	Included
Insurance	US\$	--
Docs	US\$	--
TOTAL	US\$	22,983.00