

Quotation

To: Université du Québec à Rimouski UQAR
 ISMER
 310, allée des Ursulines, C.P. 3300
 Rimouski
 Québec, G5L 3A1
 Canada
 VAT No.

Quotation Date: 06/12/2023
 Quotation Reference: 17225
 Customer Ref:
 Account Ref. UQAR001
 Quotation Validity: 31/05/2024

Quantity	Product Code	Product Description	Unit Price \$	Discount \$	Net Price \$
Proposal Dual EA IRMS Systems					
System 1 EA IRMS with Gas box					
1	20402/1	HS2022 + P-Mag Continuous flow isotope ratio mass spectrometer. Including high sensitivity source and permanent magnet. System configured for m/z 28 to 46 for the analysis of CO ₂ , N ₂ , N ₂ O, NO, O ₂ , SO, CO and CH ₄ (converted to CO ₂). Windows based data system. 70201-1 - Analyser spares kit includes a filament, copper gaskets, source tool kit, pump oil, snoop and ferrules	175,950.000	17,595.00	158,355.00
1	10202/14	PyroEarth - Includes Large sample AutoSampler High performance elemental analyser with pyrolysis capable furnace including TCD for simultaneous CNS + OH analysis. Includes autosampler for solids. 70501-3 - Includes sample preparation kit - micro spatula, mirror, forceps, sample tray and syringe - Includes 70501-5 Simultaneous CNS consumables kit - 70801-1 Pyrolysis Start Up Kit high temp for Solids	83,300.000	8,330.00	74,970.00
Upgrade Furnaces to silicon carbide elements to run at 1450 deg C Requires Trapping loop					
1	10202/10	XYZ Gas Sampling Control Box Gas flow control and purification module	7,650.000	765.00	6,885.00
1	60101/5	verSA 5 (Single head XYZ autosampler)	18,700.000	1,870.00	16,830.00
System 2 EA IRMS general					

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Quantity	Product Code	Product Description	Unit Price \$	Discount \$	Net Price \$
1	20402/4	HS2022 + Hd Collector + E-Mag + Trap Loop Continuous flow isotope ratio mass spectrometer. Including high sensitivity source, electro magnet and HD collector Innovative trapping loop technology included, which allows the source to be tuned and delta values to be calculated without the need for a reference gas. System configured for m/z 28 to 64 for the analysis of H2, CO2, N2, N2O, NO, O2, SO, SO2, CO and CH4 (converted to CO2). Windows based data system. 70201-1 - Analyser spares kit includes a filament, copper gaskets, source tool kit, pump oil, snoop and ferrules	184,450.000	18,445.00	166,005.00
1	10202/14	PyroEarth High performance elemental analyser with pyrolysis capable furnace including TCD for simultaneous CNS + OH analysis. Includes autosampler for solids. 70501-3 - Includes sample preparation kit - micro spatula, mirror, forceps, sample tray and syringe - Includes 70501-5 Simultaneous CNS consumables kit - 70801-1 Pyrolysis Start Up Kit high temp for Solids	83,300.000	8,330.00	74,970.00
		Upgrade Furnaces to silicon carbide elements to run at 1450 deg C Requires Trapping loop			
1	WARR2	2 year warranty	0.000	0.00	0.00
1	DDP	Delivered Duty Paid	12,000.000	0.00	12,000.00
1	INST	Installation and start up training at Customer's site	19,500.000	0.00	19,500.00

CFI Contribution
CAD \$105903

Factory training for one week F.O.C.

This quotation is issued in Canadian Dollar

Total Net Amount \$ 423,612.00

Total VAT Amount \$ 0.00

Order Total \$ 423,612.00

* The price quoted does not include any local taxes or duties
See separate document for terms and conditions

Payment Details:-
50% with order, 40% on delivery and 10% installation
Payment is required within 30 DAYS of invoice date by bank transfer.
All bank transfer charges are the responsibility of the customer.

Sercon Bank Details:-
National Westminster Bank, 36 High Street,
Nantwich, Cheshire CW5 5GA U.K.

Sterling: IBAN: GB74NWBK54101736755133
Euro: IBAN: GB14NWBK60721013806831
US Dollar: IBAN: GB94NWBK60730113806556
BIC: NWBKGB2LXXX