



MAGI - M&A Gemological Instruments

Alhotie 14
04430 Järvenpää
Finland
Email: info@gemmoraman.com

QUOTE

TO:

Università degli Studi di Roma "La Sapienza"
Dipartimento di Scienze della Terra
Piazzale Aldo Moro 5,
00185 Roma – Italia – CF 80209930587 - PI 02133771002

Quote : 12122016MAS3

Date: 12-DEC-2016

Valid: 12-JAN-2016

Sales rep: Mikko Åström	Carrier: TNT	Lead time: 60 days from confirmed order
e-mail: mikko@gemmoraman.com	FOB Point: Helsinki, Finland	Term: 50% at the order's formal acceptance 50% before shipment
Tel:	Payment method: Bank wire Transfer Bank Account (SWIFT): OKOYFIHH	Warranty: 24 months
Website: http://www.gemmoraman.com	IBAN: FI9450920920108576	
VAT ID: FI15778843		

Prices in EUR (€), VAT 0%:

GemmoRaman-532, gemological Raman/PL spectrometer

11500.00

- Internal 16bit spectrometer unit, range ~ 225-4700cm⁻¹
- USB Stick containing the software and calibration files
- Gemological Raman & PL libraries
- 12V Laptop type transformer 100-240VVAC 50/60Hz
- USB Cable
- External dust cover
- Sample Stage magnetic dust cover
- Neutral Density Filter
- Laser Calibration Tool

Discount

1500.00-

Packing (each instrument is double professionally packed with a sturdy plastic case)

70.00+

Shipping: TNT, including insurance

130.00+

Total amount

10200.00

Accessories & Options:

- | | |
|---------------------------------|--------|
| • Magnetic Gem Clip | 70.00 |
| • Magnetic Ring Clip | 100.00 |
| • Liquid Nitrogen Kit | 490.00 |
| • DiaGuard screening instrument | 790.00 |

Above prices does not include: Custom duties, taxes and fees. GemmoRaman-532 has been designed not to require special on-site installation. However, we have found it very practical to deliver a turnkey solution by hand carry and provide training for the users. We offer following on-site training and consulting services:

On-site training: 1 day 700.00 / day

On-site training at the MAGI headquarter in Helsinki, Finland 350.00 / day

M&A Gemological Instruments, Inc Standard Warranty

MAGI Warrants to the original purchaser of the GemmoRaman-532 that the unit will be free from defects in material and workmanship for a period of 24 months from the date of original shipment. GemmoRaman-532 contains no user serviceable parts and components. The enclosure is sealed with a factory hallmark in order to prevent unauthorized maintenance. Any attempt, alteration and modification of the machine and/or the seal not made or formally authorized by MAGI will void and **nullify the warranty**.

This warranty **does not** cover any of the following conditions:

- Products whose MAGI seal and/or serial label has been tampered or removed, even partially
- Damage caused during installation and/or transport of the unit.
- Damage caused by modification or repairs not authorized or made by MAGI
- Unusual physical or electrical stress or power fluctuations.
- Normal wear and tear.
- Abuse or improper and unreasonable use, mistreatment or neglect

Warranty Return & Repairs:

For warranty returns and repairs, written proof of original purchase date must be provided. The unit returned for repair or replacement must be properly packaged to avoid damage. Warranty repairs will be made, at our option, on-site or at MAGI facility.



Postikatu, 10
04400 Järvenpää
Finland
Email: info@gemmoraman.com

TO:

Date: 13-DEC-2016

Egr. Prof. Lustrino,

Come da Sua gentile richiesta, confermiamo che la nostra unità in oggetto è l'unica disponibile sul mercato avente le caratteristiche di seguito riportate:

GemmoRaman-532, gemological Raman/PL spectrometer

- Range ~ 225-4700cm⁻¹
- USB Stick containing the software and calibration files
- Gemological Raman & PL libraries
- 12V Laptop type transformer 100-240V/VAC 50/60Hz(12VDC 3A)
- USB Cable
- External dust cover
- Sample Stage magnetic dust cover
- Neutral Density Filter
- Laser Calibration Tool
- CNC milled stainless steel & anodized aluminum construction
- Certified Class 1 Laser product
- footprint: 160 x 255 mm (6.3" x 10")
- weight: 4.0 kg (8.8 lbs)
- High quality Ocean Optics OEM spectrometer embedded
- 16 bit A/D resolution (65,535 counts)
- 21-point wavelength calibration
- NIST traceable intensity calibration
- Resolution: 11 cm⁻¹ FWHM
- Automatic exposure time from 1ms to 12 seconds
- Automatic shutter control for CCD dark energy profile compensation

Rimaniamo a Sua disposizione per ogni eventuale chiarimento.

Distinti Saluti,

Alberto Scarani GG
MAGI Marketing Manager