MILANO COMPUTERISED XRF MACHINE – **GOLD CARAT ANALYSER**



Features:

- NON DESTRUCTIVE XRA 1000 IS BASED ON X-RAY FLUORESCENCE ANALYSIS TECHNOLOGY.
- SHORT OPERATION TIME
- ANALYSIS IS ACCURATE ANALYTICAL ERROR APPROX 0.3 %
- EASY OPERATION AS SOFTWARE IS BASED ON WINDOWS 2000 / XP SYSTEM
- XRA 1000 HAS 4 LEVEL SAFETY PROTECTIONS TO AVOID X-RAY LEAK.
- LOW COST FOR OPERATION & MAINTENANCE
- FREE SOFTWARE UPGRADE

Specification:

Voltage	230V, 50Hz, 1 Phase
Repeatability	0.3 %
Excited Source	X-Ray tube, air cooling
Detector	Gas-filled proportional counter, high resolution
Software	Based on Windows / XP system
Analysis time	10 – 200 sec
Dimension	450 x 400 x 240 mm
Weight	20 Kg

Specifications & appearance are subject to change without notice