YUBAO GROUP

PM350

貴金属檢測儀

PRECIOUS METAL SPECTROMETER

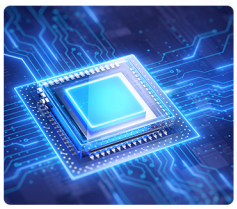
產品特點/Product Features

1. 一鍵操作即可獲得金屬組成成份的分析結果
   One-click operation for analyzing metal compositions
2. 有助於識別鍍金樣件的創新型功能
   Test time can be divided into 30-100s depending on the sample.
3. 機身機構小巧結實，外型漂亮，適合放置在陳列室
   Compact and sturdy mechanism, beautiful appearance, suitable for placing in the display room.
4. 數秒之內即可探測有關樣件的化學成分
   Detects the chemical composition of the sample within seconds.
5. 通過攝像頭及艙內照明系統，可看到樣件的檢測位置
   The inspection position of the sample can be seen through the camera and the in-cabin lighting system
6. 測試數據可以上傳下載網絡，檢測結果易於查看和分享
   Test data can be uploaded and downloaded to the network, and test results can be easily viewed and shared.
7. 有X射線防護鎖，只有在封閉狀態下才發射X 射線
   There is an X -ray protective lock, X-rays are emitted only when closed.

PM350貴金屬測試儀器是集檢測速度快和精確度高於一身，產品可測試樣品的物理狀態包括固體、粉末、液體。對於金屬的範圍可達到1PPM-99.9%在AU≥99.9% 的情況下檢測結果RSD≤0.03%。產品還配備了高清顯示器以及鍵盤鼠標套裝使用分析儀對貴金屬進行化學成分分析及純度成色判斷已成為一種廣泛應用、極受歡迎並且具有國家標準的支持且性能可靠的方法。與常規測試方法對比，使用貴金屬檢測儀對貴金屬進行檢測是一種更迅速經濟的多元素檢測方法。

PM350 precious metal spectrometer is a combination of fast detection speed and high accuracy, the product can test the physical state of the sample including solid, powder, liquid.The range of metals can reach 1PPM-99.9% with RSD≤0.03% for AU≥99.9%. The product is also equipped with a high-definition display and keyboard mouse set using the analyzer to analyze the chemical composition of precious metals and determine the purity and color has become a widely used, popular and reliable method with the support of national standards. Compared with conventional testing methods, using a precious metal spectrometer to detect precious metals is a more rapid and economical method of multi-element detection.

產品細節/Product Details



裝載最新檢測技術
Equipped with the latest detection technology

配備進口探頭
Equipped with imported probe

精確度萬分之三
Accuracy 3 parts per million

全元素檢測
All Elements Detection

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PM-350

01 Analysis Range
lPPM-99.99%

02 Accuracy
≤0.03%Au≥ 99.9

03 Sample Physical State
Solid/Powder/Liquid

04 Content testing of precious metal
AU/Ag/Pl/Pd/Ru/Rh/|r/Os

05 Base Metals
Cr/Mn/Fe/CO/Ni/Cu/Zn/cd/sn/Pb

PM-350 Repeated Testing Data Analysis of National Standard Samples

Name of Sample	Au	Ag	Cu	Zn	Cd	Fe	In	Pb	Ni	Pd
Au-sompe1	92.05	2.02	1.95	2.00	1.98	0.00	0.00	0.00	0.00	0.00
Au-sonnple2	92.03	2.04	1.96	2.01	1.96	0.00	0.00	0.00	0.00	0.00
Au-sonnple3	91.98	2.01	1.94	2.06	2.01	0.00	0.00	0.00	0.00	0.00
Au-sonnple4	92.02	2.02	1.95	2.02	1.99	0.00	0.00	0.00	0.00	0.00
Au-sonnple5	92.04	2.03	1.96	2.01	1.96	0.00	0.00	0.00	0.00	0.00
Au-sonnple6	92.03	2.OI	1.98	2.02	1.96	0.00	0.00	0.00	0.00	0.00
Au-sonnple7	91.98	2.04	1.94	2.02	2.02	0.00	0.00	0.00	0.00	0.00
Au-sonnple8	92.04	2.01	1.95	2.02	1.98	0.00	0.00	0.00	0.00	0.00
Au-sonnple9	92.05	2.03	1.94	2.01	1.97	0.00	0.00	0.00	0.00	0.00
Au-sonnple10	92.02	2.03	1.95	2.02	1.98	0.00	0.00	0.00	0.00	0.00
Au-sonnple11	92.05	2.02	1.95	2.01	1.97	0.00	0.00	0.00	0.00	0.00
Standard Vaiue	92.03	2.02	1.95	2.02	1.98	0.00	0.00	0.00	0.00	0.00
Standard Deviauog	0.02	0.01	0.01	0.01	0.02	0.00	0.00	0.00	0.00	0.00
Standard Vaiue	0.07	0.03	0.03	0.04	0.06	0.00	0.00	0.00	0.00	0.00
Accuracy	0.03%	0.53%	0.57%	0.73%	0.96%	0.00%	0.00%	0.00%	0.00%	0.00%

Technical Parameters

High Voltage Power Supply：0-50KV
Photomultiplier Voltage:：0-50KV
Photomultiplier Current：0-1000uA
Environmental Temperature：10-35°C
Relative Humidity：40-70%
Testing Time:30-lOOs
Filter:Multiple customizable switching options available
Sample Name Multi-channel Analyzer :4096-channel multi-channel analyzer JPSpec-DPP

Weight： 28kg
Detector :sipin
Resolutiorn: 144eV± 5
External Dimension!:414* 416* 362mm
Sample Chamber Dimensions :307mm*268mm*97mm
Power Requirements :AC220V± 5V50/60Hz
Software ：Fp Fixed Quantitative Analysis Software