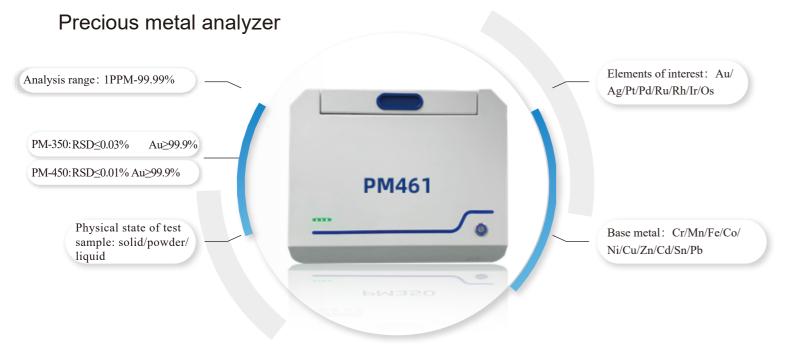
PM-461/561



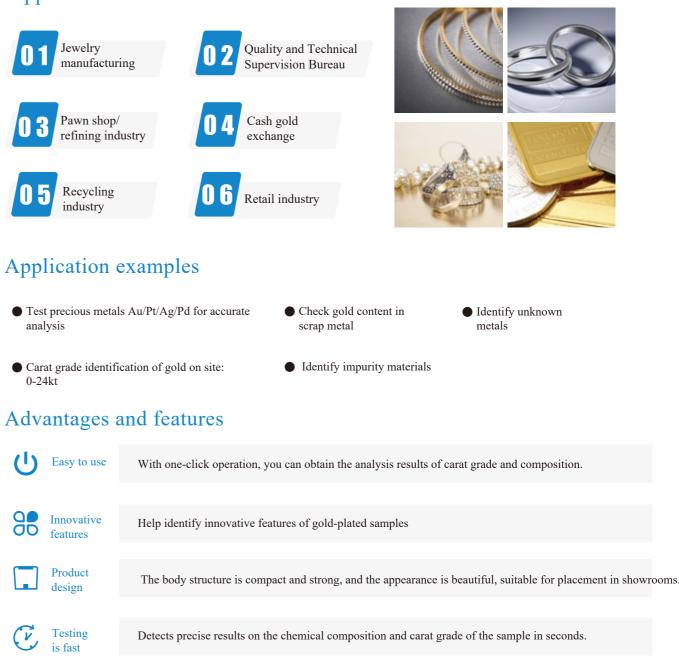
Environmental requirements

Ambient temperature: 10-35°C	Relative humidity: 40-70%	Power requirements: AC220V±5V 50/60HZ
FP Qualitative and Quantitative Analysis Software	External dimensions: 414*416*362mm	Weight: 28kg

Technical Parameters

High voltage power supply: 0-50KV Light tube voltage: 5-50KV Light pipe flow: 0-1000µA Filters: A variety of customized switches can be selected Resolution: Si-pin144eV±5/SDD129eV±5 Multichannel analyzer: 4096 channel address multichannel analyzer Spec-DPP Sample cavity size: 307*268*97mm Test time: 30-100s

Application areas



The software function ÷.

Lighting

system

Data

test confidence.

Download

The safety protection

Uses a PC and software to facilitate the production of test result certificates for samples.

Users can see the detection position of the sample through the camera and cabin lighting system, improving

Test data can be uploaded and downloaded over the Internet, and test results are easy to view and share.

has an X-ray protection lock, which only emits X-rays in a closed state, ensuring safe and reliable use by customers.