







MODEL **ALFA PC**

X Ray Tube Long life, high efficiency, tungsten target 50W,

Oil Cooling System

High Voltage Output Voltage: 0 - 50Kv @ 1 mA

Hi resolution Proportional Counter Detector Detector

1.0mm Collimator

1% - 99.99% **Analysis Range** 15 - 30 C

Operating Temperature Loading Test Platform with fine - tuning device, Micro Platform

the implementation can be easily detected

CCD High Resolution, 1.2 million Pixel CCD camera

110/230 VAC, 50/60 Hz, 120 W

Dimension 460X380X460

Weight 22kg

SOFTWARE

Power Supply

1. Precise tests can be conducted for previous elements (Au, Cu, Zn, Ag, Pt, Pd, Rh, Ru, etc.) and other metals specied in platinum group of metals

- Analysis Method: Comprehensive Application empirical coef cient And Fundamental parameter method
- Analysis Report: the instrument support multiple languages format and document format reports, such as excel and PDF etc., and standard templates are preset and the users can de ne the template formats by themselves; moreover, all of the documents can be printed and saved
- 4. Automatic data storage; the test data of all the samples will be saved automatically and the test results
- 5. Self-checking function of stability: real time self checking function can be carried out as for current stability of the instruments

GOLD ANALYZING SOFTWARE

- 1. The Reliability of accurate test of Au And Ag element is provided aiming at, five kinds of precious elements.
- 2. The users can deal with the extension of environmental protection directive test unhurriedly supported by the open work curve platform.

APPLICATIONS

Jewllery Showroom **Banks & Money Lander**

ALFA PC

This model is equipped with modern, user friendly software and exact evaluation algorism and the proper analyzer for precisely calculating the composition of solid pieces of gold and silver jewellery, previous coins and other metals. Simply position the piece of interest with the aid of video and start the measurement. The result is given in % can be printed as a certificate. Designed for customers where, in addition to high precision, case of use and versatility are major factors.



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