



PRODUCT CATALOG

Riselas Technology Co., Ltd.

XRF Gold Analyzer

EDS3900PLUS

- Accuracy: 0.1%
- Test Time: 10 ~ 60sec
- Measuring Element: Gold Silver Copper Zinc Nickel Platinum Palladium Cadmium Iridium Rhodium
- Detector Type: Proportional counter



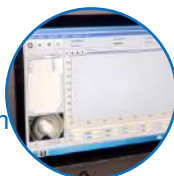
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid, powder	qualitative and quantitative	0 ~ 50KV	15% ~ 85%	Selectable customized switch	Digital multichanne

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
320 * 250 * 120 (mm)	5KV ~ 50KV	450 * 430 * 390 (mm)	27Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 5V, 50/ 60 Hz

• Size & Accessory List

N.W.:27KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



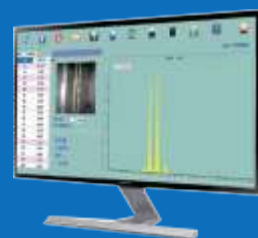
Size:720*620*620(mm) G.W.:45KG

XRF Gold Analyzer



RAY3000

With Separate Computer Screen



- **Accuracy: 0.1% (Au≥96%)**
- **Test Time: 5 ~ 60sec**
- **Measuring Element: Au, Ag, Pt, Pd, Cu (For use in the precious metals industry only)**
- **Detector Type: Proportional counter tube**

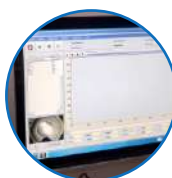
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	Selectable customized switch	Multi channel simulation

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
325 * 325 * 90 (mm)	5KV ~ 50KV	430 * 430 * 350 (mm)	33Kg	5 ° C ~ 38 ° C (Suggested that in air conditioning room)	HD camera	AC 220V ± 5V, 50/ 60 Hz

• Size & Accessory List

N.W.: 33KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 720*620*620(mm) G.W.: 36KG

XRF Gold Analyzer



EDS5800T

With Separate Computer Screen

- Accuracy: 0.05%(Au≥96%)
- Test Time: 5 ~ 60sec
- Measuring Element: 74 elements: Au, Ag, Cu, Zn, Ni, Cd, Sn, Fe, Re, W, Ru, Os, In, Mn, Rh, Pt, Pb, Pd, Co, Sb, Cr, Ir, Ge, Hg, Ti, Mo..... (For use in the precious metals industry only)
- Detector Type: Si-PIN



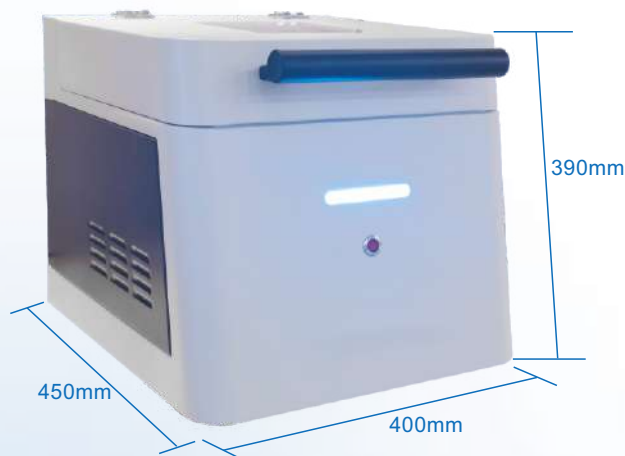
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid, powder	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 85%	Selectable customized switch	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
310 * 270 * 90 (mm)	5KV ~ 50KV	450 * 400 * 390 (mm)	36Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 5V, 50/ 60 Hz

• Size & Accessory List

N.W.: 36KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 635*535*582(mm) G.W.: 42KG

XRF Gold Analyzer

EDS5800PLUS

- Accuracy: 0.05% (Au ≥ 96%)
- Test Time: 5 ~ 60sec
- Measuring Element: 74 elements: Au, Ag, Cu, Zn, Ni, Cd, Sn, Fe, Re, W, Ru, Os, In, Mn, Rh, Pt, Pb, Pd, Co, Sb, Cr, Ir, Ge, Hg, Ti, Mo..... (For use in the precious metals industry only)
- Detector Type: Si-PIN

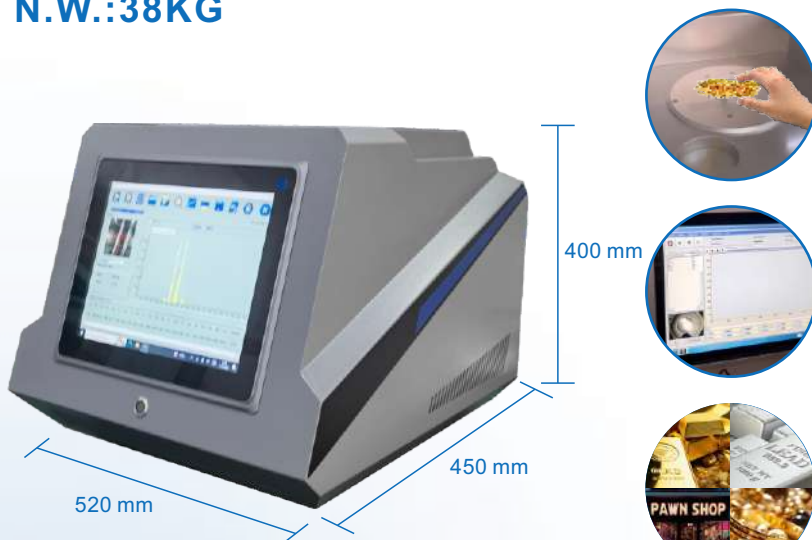
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid, powder	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 85%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
270 * 260 * 100 (mm)	5KV ~ 50KV	520 * 450 * 400 (mm)	38Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/60 Hz

• Size & Accessory List

N.W.: 38KG



• Application

- Jewelry store
 - ▶ Pawn
 - ▶ Gold and silver COINS, collectors
 - ▶ Jewelry factory
 - ▶ Jewelry school
 - ▶ Precious metals recycling



• Packaging



Size: 635*535*582(mm) G.W.: 42KG

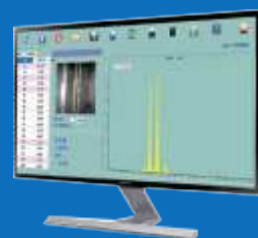
XRF Gold Analyzer



EDS6000T

With Separate Computer Screen

- **Accuracy: 0.05% (Au ≥ 96%)**
- **Test Time: 5 ~ 60sec**
- **Measuring Element: 74 elements: Au, Ag, Cu, Zn, Ni, Cd, Sn, Fe, Re, W, Ru, Os, In, Mn, Rh, Pt, Pb, Pd, Co, Sb, Cr, Ir, Ge, Hg, Ti, Mo..... (For use in the precious metals industry only)**
- **Detector Type: Si-PIN**



Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid, powder	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 85%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
310 * 270 * 90 (mm)	5KV ~ 50KV	450 * 400 * 390 (mm)	36Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 5V, 50/ 60 Hz

• Size & Accessory List

N.W.: 36KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 540×470×540(mm) G.W.: 45KG

XRF Gold Analyzer



RAY6000T

- Accuracy: 0.05% (Au ≥ 96%)
- Test Time: 5 ~ 60sec
- Measuring Element: 74 elements: Au, Ag, Cu, Zn, Ni, Cd, Sn, Fe, Re, W, Ru, Os, In, Mn, Rh, Pt, Pb, Pd, Co, Sb, Cr, Ir, Ge, Hg, Ti, Mo..... (For use in the precious metals industry only)
- Detector Type: Si-PIN

Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
0.01% to 99.99%	Solid, powder	Qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 85%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
310 * 230 * 90 (mm)	5KV ~ 50KV	395 * 350 * 340 (mm)	25Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz

• Size & Accessory List

N.W.: 24.5KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 635*535*605(mm) G.W.: 35KG

XRF Gold Analyzer



EDS7700

With Separate Computer Screen



- **Accuracy: 0.03% (Au ≥ 96%)**
- **Test Time: 5 ~ 60sec**
- **Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements Up to 26 elements simultaneously each time (For use in the precious metals industry only)**
- **Detector Type: Si-pin**

Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 85%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
310 * 270 * 90 (mm)	5KV ~ 50KV	450 * 400 * 390 (mm)	36Kg	5 °C ~ 30 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 5V, 50/ 60 Hz

• Size & Accessory List

N.W.: 36KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



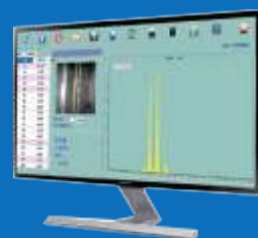
Size: 635*535*582(mm) G.W.: 42KG

XRF Gold Analyzer



EDS8800

With Separate Computer Screen



- **Accuracy:** 0.03% (Au ≥ 96%)
- **Test Time:** 5 ~ 60sec
- **Measuring Element:** 82 elements from sodium (Na) to uranium (U) between all elements
Up to 26 elements simultaneously each time
(For use in the precious metals industry only)
- **Detector Type:** Si-pin

Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements
310 * 270 * 80 (mm)	5KV ~ 50KV	460 * 390 * 360 (mm)	38Kg	5 °C ~ 38 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz

• Size & Accessory List

N.W.: 38KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging

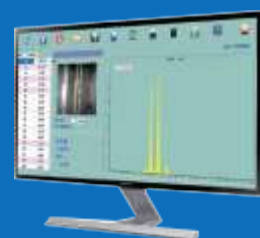


XRF Gold Analyzer



EDS8800T

With Separate Computer Screen



- **Accuracy: 0.01% (Au ≥ 96%)**
- **Test Time: 5 ~ 60sec**
- **Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements, Up to 26 elements simultaneously each time (For use in the precious metals industry only)**
- **Detector Type: SDD**

Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements	Resolution
310 * 270 * 80 (mm)	5KV ~ 50KV	460 * 390 * 360 (mm)	38Kg	5 °C ~ 38 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz	135 ± 5 eV

• Size & Accessory List

N.W.: 38KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 660*620*620(mm) G.W.: 50KG

XRF Gold Analyzer



EDS9800

- Accuracy: 0.03% (Au ≥ 96%)
- Test Time: 5 ~ 60sec
- Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements Up to 26 elements simultaneously each time (For use in the precious metals industry only)
- Detector Type: Si-pin

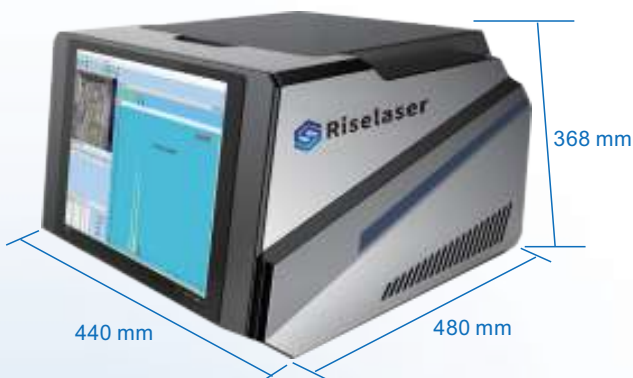
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements	Resolution
310 * 270 * 90 (mm)	5KV ~ 50KV	480 * 440 * 368 (mm)	36Kg	5 °C ~ 38 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz	145 ± 5 eV

• Size & Accessory List

N.W.: 36KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 660*620*620(mm) G.W.: 48KG

XRF Gold Analyzer



EDS9800T

- Accuracy: 0.01% (Au ≥ 96%)
- Test Time: 5 ~ 60sec
- Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements Up to 26 elements simultaneously each time (For use in the precious metals industry only)
- Detector Type: SDD

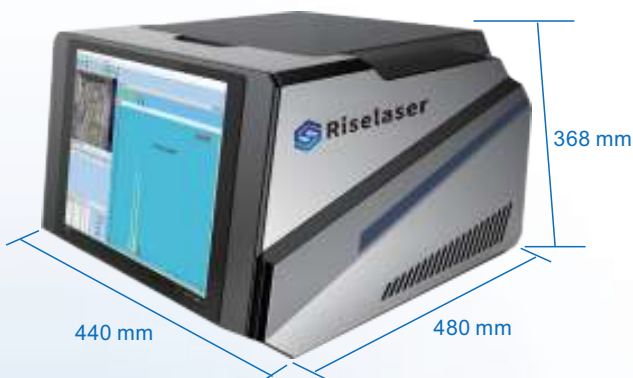
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Filters	Multichannel Analyzer
ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	Selectable customized switches	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements	Resolution
310 * 270 * 90 (mm)	5KV ~ 50KV	480 * 440 * 368 (mm)	36Kg	5 °C ~ 38 °C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz	135 ± 5 eV

• Size & Accessory List

N.W.: 36KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 660*620*620(mm) G.W.: 48KG

XRF Gold Analyzer



EDS9900PLUS

- Accuracy: 0.005um
- Test Time: 5 ~ 100sec
- Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements Up to 26 elements simultaneously each time (For use in the precious metals industry only)
- Detector Type: Amptek, USA

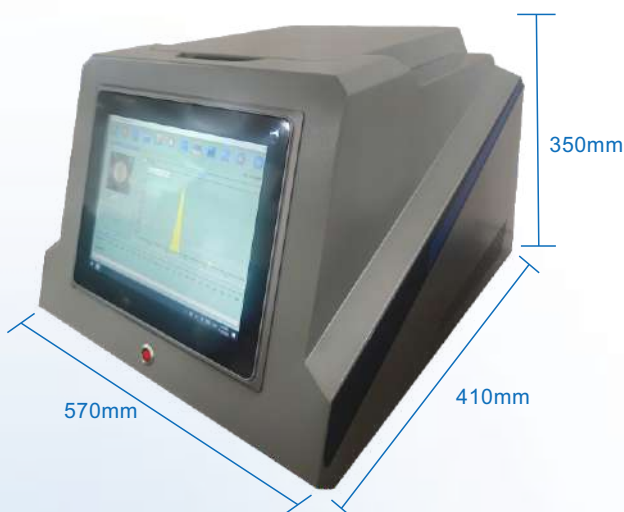
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Tube Current	Multichannel Analyzer
0.005um ~ 50um	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	15% ~ 90%	0 ~ 1000uA	Digital multichannel

Sample Chamber size	Tube Voltage	External Dimensions	Weight	Ambient Temperature	Camera	Power Requirements	Rated Power
450 * 310 * 120 (mm)	5KV ~ 50KV	570 * 410 * 350 (mm)	46Kg	5 ° C ~ 38 ° C (Suggested that in air conditioning room)	HD camera	AC 220V ± 10V, or AC 110V ± 10V, 50/ 60 Hz	300W

• Size & Accessory List

N.W.:38KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 660*620*620(mm) G.W.: 58KG

XRF Gold Analyzer



KEY3000

- Test Time: 3 ~ 30sec
- Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements Up to 26 elements simultaneously each time (For use in the precious metals industry only)
- Detector Type: Si-Pin

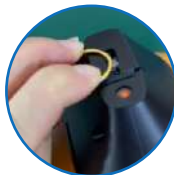
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Tube Current	Multichannel Analyzer
1ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	< 90%	0 ~ 100uA	DMCP

Resolution	Ambient Temperature	External Dimensions	Weight
180 eV	-5 °C ~ 45 °C	290 * 230 * 90 (mm)	1.58Kg

• Size & Accessory List

N.W.:1.58KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 500*400*200(mm) G.W.: 6KG

XRF Gold Analyzer



KEY6000(MIINI)

- Test Time: 3 ~ 30sec
- Measuring Element: 82 elements from sodium (Na) to uranium (U) between all elements, Up to 26 elements simultaneously each time (For use in the precious metals industry only)
- Detector Type: Si-Pin

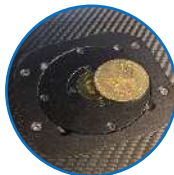
Technical Parameter

Analysis Range	Sample Form	Analysis Software	High Voltage Power supply	Relative Humidity	Tube Current	Multichannel Analyzer
1ppm to 99.99%	Solid, powder, liquid	qualitative and quantitative analysis software	0 ~ 50KV	< 90%	0 ~ 100uA	DMCP

Resolution	Ambient Temperature	External Dimensions	Weight
180 eV	-5 °C ~ 45 °C	278 * 338 * 278 (mm)	5.9Kg

• Size & Accessory List

N.W.:1.58KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 500*400*400(mm) G.W.: 10KG

XRF Gold Analyzer



XRF-350T

- Test Time: 10~60sec
- Measuring Element: Full elements from K (19) to U(92) except light elements
- Detector Type: Sipin

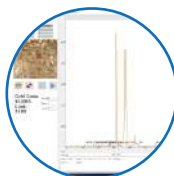
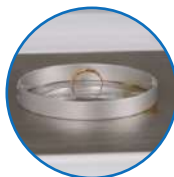
Technical Parameter

Analysis Range	Accuracy	Sample Form	High Voltage	Resolution	Xray Source	Collimator
ppm to 99.99%	±0.04% (Au≥999%)	Solid, powder, liquid	0~50kV/0~1mA	180±10eV	W-target xray tube with triple stage cooling	Most optimum size 2mm (Optional 1mm)

Sample Chamber Size	Camera	Filters	Multichannel Analyzer	Analysis Software	Net Weight	Dimensions
400*300*150(mm)	Hd camera	Selectable customized switches	Digital multichannel	Riselaser qualitative and quantitative analysis software	About 30Kg	L440*W440*H330(mm)

• Size & Accessory List

N.W.:30KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 550*500*400(mm) G.W.: 45KG

XRF Gold Analyzer



XRF-350

With Separate Computer Screen



- **Test Time: 10~60secs** (User Selectable)
- **Measuring Element: Full elements from Na (11) to U (92) except light elements**
- **Detector Type: Sipin**

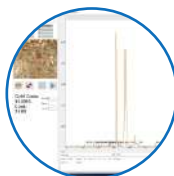
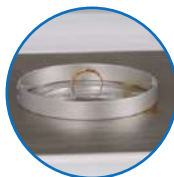
Technical Parameter

Analysis Range	Accuracy	Sample Form	High Voltage	Resolution	Xray Source	Collimator
ppm to 99.99%	±0.03% (Au≥999%)	Solid, powder, liquid	0~50kV/0~1mA	165±5eV	W-target xray tube with Be window air cooling	Most optimum size 2mm (Optional 1mm)

Sample Chamber Size	Camera	Filters	Multichannel Analyzer	Analysis Software	Net Weight	Dimensions
300*300*100(mm)	Hd camera	Selectable customized switches	Digital multichannel	Riselaser qualitative and quantitative analysis software	About 25Kg	L400*W350*H280(mm)

• Size & Accessory List

N.W.: 25KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 600*500*500(mm) G.W.: 40KG

XRF Gold Analyzer



XRF-350Y

- **Test Time:** 10~60secs (User Selectable)
- **Measuring Element:** Full elements from Na (11) to U (92) except light elements
- **Detector Type:** Sipin

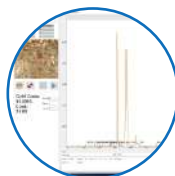
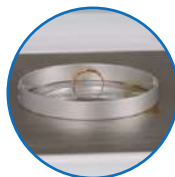
Technical Parameter

Analysis Range	Accuracy	Sample Form	High Voltage	Resolution	Xray Source	Collimator
ppm to 99.99%	±0.03% (Au≥999%)	Solid, powder, liquid	0~50kV/0~1mA	165±5eV	W-target xray tube with Be window air cooling	Most optimum size 2mm (Optional 1mm)

Sample Chamber Size	Camera	Filters	Multichannel Analyzer	Analysis Software	Net Weight	Dimensions
300*300*100(mm)	Hd camera	Selectable customized switches	Digital multichannel	Riselaser qualitative and quantitative analysis software	About 25Kg	L400*W350*H280(mm)

• Size & Accessory List

N.W.:25KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 550*500*400 (mm) G.W.: 43KG

XRF Gold Analyzer



XRF-750S

- Test Time: 10~60secs
- Measuring Element: Full elements from Na (11) to U (92) except light elements
- Detector Type: SDD



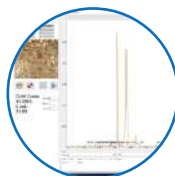
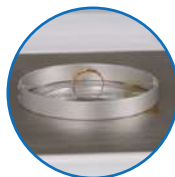
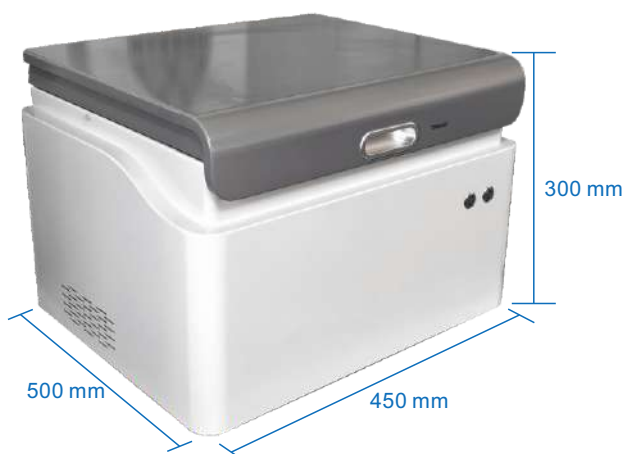
Technical Parameter

Analysis Range	Accuracy	Sample Form	High Voltage	Resolution	Xray Source	Collimator
ppm to 99.99%	±0.01%(Au≥90%)	Solid, powder, liquid	0~50kV/0~1mA	125±5eV	W-target xray tube with triple stage cooling	Most optimum size 2mm(Optional 1mm)

Sample Chamber Size	Camera	Filters	Multichannel Analyzer	Analysis Software	Net Weight	Dimensions
400*300*150(mm)	Hd camera	Selectable customized switches	Digital multichannel	Riselaser qualitative and quantitative analysis software	About 35Kg	L500*W450*H300(mm)

• Size & Accessory List

N.W.:35KG



• Application

Jewelry store

- ▶ Pawn
- ▶ Gold and silver COINS, collectors
- ▶ Jewelry factory
- ▶ Jewelry school
- ▶ Precious metals recycling



• Packaging



Size: 650*550*500 (mm) G.W.: 70KG

XRF Gold Analyzer



X3

- Test Time: 40~60secs
- Measuring Element: Au, Ag, Cu, Pt, Pd, Ir, Cd
- Detector Type: Gas proportional Detector

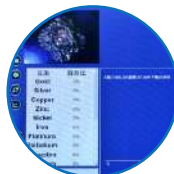
Technical Parameter

Analysis range	Test sample	Input voltage	Package size	Machine size	Sample chamber size	Rated power
10ppm	Solids	AC220V±5V, 50/60Hz	590 x 555 x 530mm	420 x 400 x 420mm	320 x 260 x 110mm	<150W

Net/Gross weight	Temperature	Collimator	X-ray tube	HV power supply	Noise	Built-in industrial computer	Humidity
33/45KG	0°C ~ 28°C	φ2.5mm	50KV/1mA	0~50KV/0~1mA	≤50dB	Intel SandyBridge highly integrated industrial motherboard	<70% (Noncondensing)

• Size & Accessory List

N.W.:33KG



• Application

- Jewelry store
- Pawn
- Gold and silver COINS, collectors
- Jewelry factory
- Jewelry school
- Precious metals recycling



• Packaging



Size: 190*555*530 (mm) G.W.: 45KG

CONTACT INFORMATION



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