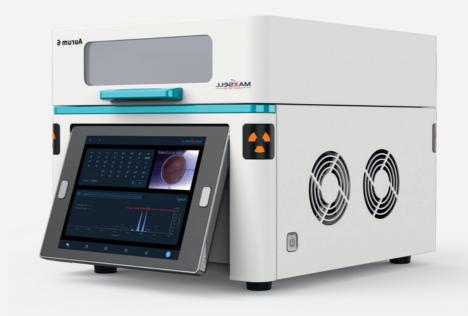
MAXSELL AUDUM -

AURUM - 6

SMART GOLD TESTING MACHINE:

Introducing Aurum6: Simplifying gold testing with a compact design, user-friendly fully functional touchscreen, and a spacious testing chamber. Efficiency meets elegance for discerning jewelers.

No. 1 Choice Large & Medium Retail & Corporate Jewellers



Visible window Build Transparency with Customers Move ornament to different testing spots easily. Tracteable Display Adjust display for ease of viewing Left button: Power Right button: Test

Specification



Less than a space of MFC Printer



No Pc Required



0.15% Accuracy



30+ elements Detection



9.7" HDMI Touch Screen



30+ elements Detection

Specification

Input Voltage: AC100 ~ 240V, 50Hz

Package size: 566mmx531mmx500mm

Machine size: 450mmx422mmx378mm

Test chamber size: 366x336x141mm

Rated power: 180WGross weight: 51KG

Net weight: 39KG

Noise: 50dB

Operating environment:

APPROPRIATE SOLUTIONS NASHIK | PUNE | MUMBAI



User Interface



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Maecenas vulputate condimentum orci. Aenean ultricies convallis ex, ut vestibulum odio tristique vel. Nulla facilisi.



Aurum-6

SMART GOLD TESTING MACHINE:

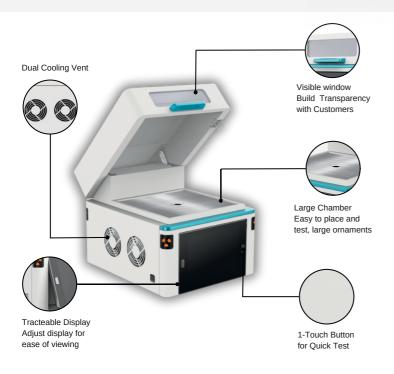
Introducing Aurum6: Simplifying gold testing with a compact design, user-friendly fullyfunctional touchscreen, and a spacious testing chamber.

Efficiency meets elegance for discerning jewelers.

Aurum6 - Made for You.



Dimensions WDH: 350x420x300 (in mm) / 30kgs



As Unique as It can be.



Compact in size 30*35*42 Cms



No PC, Free from Cables



9.7" HDMI Display with Touch



0.15% Accuracy



30+ elements Detection



Print Custom Report

Specification

Detector: Si Pin Diode Detector
Analysis Range: 0.01 ~ 99.99%
Elements: 30+ incl Ir, Os, Ru, etc

Testing Time: 20~60 SecsOS: Licensed Window 11 Pro

Test Chamber Size: 366 x 336 x 141mm
Integrations: Printer, Weighing Scale, API
Reports: XLS, PDF, POS print, A4/A5 Print
Input Voltage: AC100 ~ 240V, 50Hz (118W)

• Operating environment:

■ Temperature: 15°C ~ 31°C

Humidity: < 70% (Noncondensing)</p>

APPROPRIATE SOLUTIONS NASHIK | PUNE | MUMBAI



User Interface



Fully functional XRF Software with FP2.0 Algorithm - Print & Share reports, Configure reports as per your business needs. Special UI to eradicate mouse / keyboard usage ever.