## **CMI**900 Series Instant Assayer

Rapid, non-destructive karat analysis for gold jewellery and precious metals

## Accurate showroom solution for assayers to verify tunch

- Accurate
  0.25 Wt% Au typical using 120 seconds analysis time
- Rapid screening of inventory for suspect under-karat jewellery
- Simple, user-friendly software
  Reliable results after minimum amount of training
- Non-destructive analysis
  No sample preparation, no chemicals, no waste
- Analysis of small to large samples
  Sample chamber can accommodate samples up to 6.3" (160mm) high



For more information and contact details, go to www.oxford-instruments.com or e-mail us at industrial@oxinst.com



The Business of Science®