



# ID300 Ultra

## Vacuum Metal Deposition for the Development of Latent Fingerprints



The ID300 Ultra from HHV is a member of the Identicoat series of coaters designed specifically for the development of latent fingerprints.

With a compact design and modern touch screen interface for ease of operation. The ID300 Ultra can process a wide range of exhibits such as plastic bags, sheeting, bullet casings, semi-porous, porous and non-porous exhibits using metals such as Gold, Zinc or Silver.

### Features:

- Compact bench top machine design
- Home office approved process
- Automatic deposition from 2 evaporation sources for metals including Gold, Zinc and Silver
- Easy to use touchscreen with automatic deposition
- Semi cylindrical/flat retractable workholders for easy loading/unloading.
- Sample sheet size (W x D) 480mm x 285mm
- LED illuminated chamber
- Chamber window. 260mm x 260mm
- Turbo and rotary pump enclosed within footprint of machine
- Overall size:  
900mm (W) x 700mm (H) x 600mm (D)



Internal chamber view

