

BENCHTOP

The Benchtop has a small footprint and a versatile 5-axis manipulator suitable for small mechanical assemblies or PCB's. The 60W source operates at up to 160kV, giving good penetrating power of heavier samples. The Benchtop is supplied with its own supporting bench and separate free standing control console



- 5 μm Focal Spot Reflection Target, X-Ray Source, 25 \square 160 kV, 0 \square 1000 μA (non continuous) 60 Watt
- 2kg Capacity 5 axis manually controlled manipulator
- Maximum scan area 200 x 200mm
- Geometric Magnification up to: 100x
- System Magnification up to: 200x
- Feature recognition: down to 1 micron
- External Cabinet Dimensions: 1500mm L, 700mm D, 1700mm H
- Full system control and image processing software

Common Applications include: Medical devices, electronic devices