

## Retrofitted Xcel765 DCC CMM

Measuring Range: (X)600mm x (Y)650mm x (Z)500mm

Resolution: **0.0005mm**

Linear Accuracy: **4.5 + L/150  $\mu$ m**

Volumetric Accuracy (B89): **11 $\mu$ m**

### Machine retrofitted with:

- Renishaw UCC T3-2, PSU, SPA3, MCULite-2
- Renishaw RGH22 0.5um Resolution Encoder x3
- Renishaw RS20-S Self-adhesive Tape Scale
- VDMIS-Lite (No CAD) CNC CMM software.
- Encoder Bracket for XYZ Axis
- PH1 Probe Head with TP6
- Computer system (min. specification):
  - Intel i3 Processor
  - 8 GB DDR SDRAM
  - 2G Graphic card
  - 500 GB Hard Drive
  - Windows 7
  - 21" High Definition monitor

