



Milling

- **ASQUITH BUTLER MILL (3+1 Axis, Heidenhain TNC 426)**

Travel: 22,000mm x 1,500mm x 1,250mm

Comments: CNC Dividing head or rotary table

- **ASQUITH BUTLER GANTRY MILL (3+1 Axis, Siemens 840D)**

Travel: 10,000mm x 3,000mm x 1,250mm

Comments: Ø1,000mm contouring dividing head or rotary table

- **SORALUCE SP8000 MILL (3+1 Axis, Heidenhain TNC 426)**

Travel: 6,000mm x 1,600mm x 1,200mm

Comments: Ø2,000mm rotary table 25 tonne max load

- **SORALUCE FP8000 MILL (3 Axis, Heidenhain TNC 430)**

Travel: 8,000mm x 2,000mm x 1,200mm

Comments: Fully Orthogonal head + Twin indexing tables

- **SORALUCE SP10000 (3+1 Axis, Siemens 840D)**

Travel: 8,500mm x 1,600mm x 1,200mm

Comments: Ø1,000mm horizontal or vertical rotary table

- **BOKO WF4/12 (6 Axis, Heidenhain TNC 426)**

Travel: 2,400mm x 1,200mm x 1,360mm

Comments: Capable of contour milling using 5 axis

- **BOKO F63.100 (6 Axis, Heidenhain TNC530)**

Travel: 2,400mm x 1,200mm x 1,360mm

Comments: Capable of contour milling using 5 axis

- **XYZ SM 3500 (Protrax)**

Travel: 134mm x 280mm x 510mm

- **XYZ CNC/MANUAL BED MILL (3 AXIS, Proto TRAK EDGE SM)**

Travel: 787mm x 508mm x 584mm

Comments: TURRET MILL

Continued overleaf...



Milling (continued)

- **KAFO KMC-4140 (Fanuc Series 31i Model B)**

Travel: 4100mm x 4000mm x 1100mm

Comments: Double Column Machining Centre

- **FANUC ROBODRILL D21 (Fanuc Series 31i-B5)**

Travel: 700mm x 400mm x 330mm

Comments: 24,000 RPM Spindle

Please contact the Sales Team direct on **01709 724260** or email us at sales@vectorx-cel.com to discuss the tangible business benefits that can be realised through a manufacturing partnership with Vector X-Cel Ltd.