

Machining Centres

Elumatec SBZ140

- 4-Axis Machining (tool movement up/down, left/right, forward/backward and through 180° front to back)
- Long length machining up to 7mtrs (or 2 x 3mtr independent bays)
- CNC Programming either at machine or remotely
- Machining - routing, drilling and tapping to +/-0.25mm as standard



Elumatec SBZ150

- 5-Axis Machining (tool movement up/down, left/right, forward/backward, through 180° front to back and through 180° end to end)
- Long length machining up to 8mtrs (or 1 x 3.6mtr + 1 x 4.4mtr independent bays)
- CNC Programming either at machine or remotely
- Machining - routing, drilling and tapping to +/-0.25mm as standard



XYZ 710

- 3-Axis Machining (tool movement up/down, bed movement left/right and forward/backward)
- Small component machining <700mm lengths
- CNC Programming either at machine or remotely
- Machining - routing, drilling and tapping to +/-0.1mm as standard



XYZ 1510

- 3-Axis Machining (tool movement up/down, bed movement left/right and forward/backward)
- Option of 4-Axis machining via rotating 'turret'
- Short length machining <1500mm lengths (in 3-Axis setting)
- CNC Programming either at machine or remotely
- Machining - routing, drilling and tapping to +/-0.1mm as standard

