

AXILE - Digital

Gantry type VMC – one compact machine, limitless applications

With a rotary table diameter of 600 mm, the G6i is a compact vertical machining centre designed for agile, smart machining of smaller workpieces requiring complex geometries and intricate features. This highly versatile VMC delivers full 5-axis CNC machining, with the built-in spindle moving along the X, Y, Z-axis, and the table moving in rotary C-axis and swivelling A-axis.

The G6i is equipped with the ART™ intelligent monitoring system. Which enables the adoption of automation and optimises manufacturing productivity through real-time machining data, achieving sustainability in all aspects of business operations.



Snapshot of AXILE – Digital - G6i:

- // ART™ monitoring system
- // High-performance built-in spindle
- // Table moved by swivelling-rotary axes
- // Perfect U-shape closed-gantry design
- // Linear scales in all guideways
- // For G6 MT – Mechanical and laser-type tool measurement system
- // For G6 MT – Integrated balancing system with additional screen monitor (Option)

Your notes: