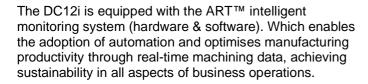
AXILE - Digital



The AXILE DC12i double-column 5-axis VMC is ideal for machining larger and lengthy workpieces.

The DC12i is the most robust VMC in AXILE's arsenal, perfectly suited for handling larger, lengthy workpieces. With a 1200 mm diameter built-in table and 2.5 tonnes maximum weight capacity, the DC12i is able to accommodate large and heavy 5ax components, while the 2,200 x 1,200 mm machine bed will take on board long and complex parts common in the aerospace, power generation, and die and mould industries. Its doublecolumn bridge construction allows for greater rigidity, as well as greater control over thermal deformation. As a result, the DC12i is capable of deep cuts and complex contouring while maintaining utmost precision.





Snapshot of AXILE – Digital – DC12i:

- // ART™ monitoring system (hardware & software)
- Massive bridge supported on a one-piece base casting
- Machine body made of high-quality cast iron
- 3-guided Y-axis carriage to ensure speed and stability
- Extremely rigid 4-guided Z-axis Box-in-Box designed RAM
- Torque motor driven B (spindle) and C (table) axis
- Large tool magazines as standard
- Various pallet changer solutions as option





Your notes:		