

CNC MACHINING CENTRES

DALÌ

4-axis machining centre.



MODUS

3-axis machining centre with 0°/90°/180° pneumatic worktable rotation, 4th axis 0°/180° available on demand.



ADIR B

2-axis copy router with 0°/90°/180° pneumatic worktable rotation.



ARGO

3-axis machining centre with 0°/90°/180° electrospindle pneumatic rotation.



ADIR C

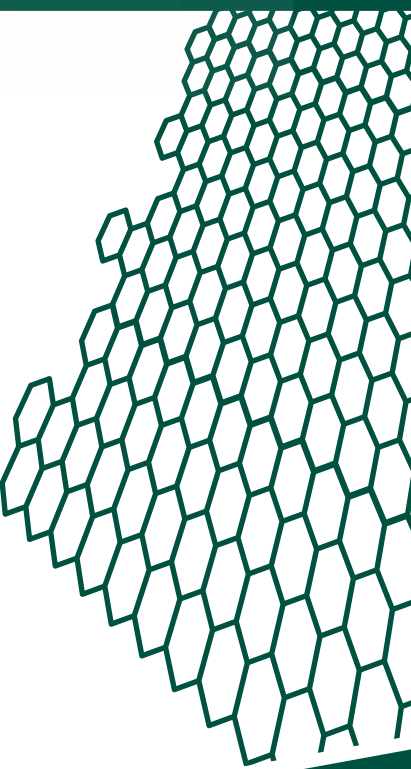
3-axis machining centre with 0°/90°/180° pneumatic worktable rotation.



SOFTWARE

CADCAM solutions operating in a Windows environment for the graphic designing of the machinings to be executed with the machining centres.

- 2D graphic representation in CAD environment of inserted bars and machinings, module for graphic designing in 3D on demand
- guided introduction of the main machinings (hole, pocket, linear milling, cylindrical hole)
- parametric machinings management
- simplified management of machinings process sequence
- automatic calculation of optimal vice positioning
- profile and tool archive that can be extended and managed by user
- management of machinings prestored in archive (macro)





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CNC