

CNC MACHINING CENTRES II

FMC serie sei

5-axis machining centre.



AXEL 5

5-axis machining centre.



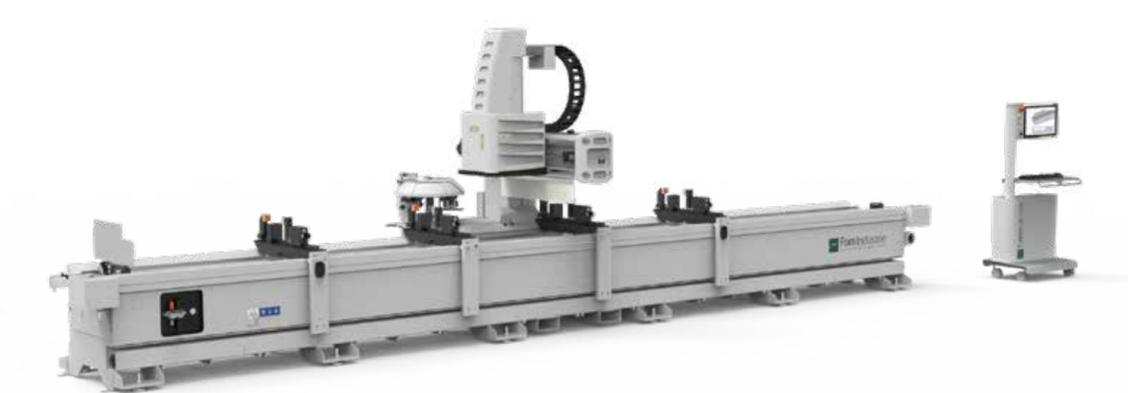
AXEL 4

4-axis machining centre.



ARGO

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



SOFTWARE

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

- 3D graphic representation in CAD environment of inserted bars and machinings
- 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)



INDUSTRY 4.0

LOLA: is the cloud based platform created by Fom Industrie for Industry 4.0.

- LOLA** is compatible with PC and mobile devices and lets you check:
- machine status
 - machining statistics
 - key components status
 - predictive maintenance messages





FomGroup

FomIndustrie
FomFrance
FomChina
FomIndia
FomRussia
FomRomânia
FomUSA
FomTurkey
FomEspaña
FomAsia
FomLatinoAmérica
Comall
FST
profteQ
Rim
TexComputer
GrafSynergy
BCR
CIMAtch

FomIndustrie



10.2022_versione 1.4

The specifications and illustrations in this catalogue are only guideline, **FomIndustrie** therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

 **FomIndustrie**
Aluminium Working Machinery

Via Mercadante, 85 - 47841 Cattolica (RN) - Italia
Tel +39.0541.832611 - Fax +39.0541.832615

info@fomindustrie.com

fomindustrie.com



CNC

