

Strengths

- Compact and powerful, ideal for ironworking
- Possibility of machining profiles longer than the length of the basement
- Water lubricated spindle with collection tank
- Capable of performing Flowdrill with 4-axis interpolation

IRONMILL

4 AXIS MACHINING CENTRE

IRONMILL was born from the need of the iron working sector for a performing and automatic machine, able to perform complex workings, with x, y and z interpolation and completely managed by numerical control. Conceived from Italmac's experience, this 4-axis cnc is able to work iron profiles up to 6 mm thick.

Its cabin, studied to keep it compact, allows acoustic isolation and complete protection of the operator. Thanks to the wide loading door the positioning of the profile is easy.

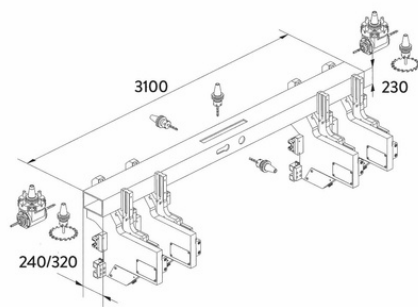
The speed and precision that IRONMILL allows have no comparison. It certainly stands out for performance and versatility on its field. Equipped with a vast tool magazine with 12 positions and 4 innovative clamps that allow you to make the most of the working profits, it is configured as a product that can make the difference.

ITALMAC
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MAXIMUM WORKABLE DIMENSIONS



POSITIONING OF PROFILES



Dimensions	4600 x 1675 x 2260 mm
Weight	2.400 Kg
Electric spindle power	5,6 kW
No. of zero references	2 (automatic)
No. standard clamps	4
Tool storage	12 positions tool holder
X axis	4000 mm
Y axis	680 mm
Z axis	450 mm
Axis speed	X 80 m/min Y 60 m/min Z 40 m/min