




MULTIMATIK S CNC



 **acimall**
ITALIAN WOODWORKING TECHNOLOGY ASSOCIATION

 **Locatelli Macchine S.r.l.**
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**LOCATELLI
MACCHINE**



MULTIMATIK S CNC

Technical specifications

Fully automatic lathe controlled by Numerical Control complete with one fixed gouge and 4 axis:

- Z axis = main slide
- C axis = spindle motor and motor positioning in degrees
- W axis = front working unit
- V axis = front working unit

This machine is standard fitted with 2 fixed tool holder carriers.

Details

- The Numerical Control lathe, is made to meet all needs with precision, speed, repeatability and reliability.
- The combination with an Osai Numerical Control with technologically advanced solutions and with electronic cam allows the machine to give maximum flexibility and reliability. The machine is standard delivered with a dedicated CAD-CAM software.
- On request, the lathe can be fitted with automatic devices to increase productivity, in addition to the already ample standard provisions:
 - Third front working unit (A axis)
 - Helical milling and/or grooving unit
 - Sanding device
- Maximum working length 1600mm
 Maximum diameter in automatic cycle with feeder 140mm.
 Maximum diameter with manual loading 220mm.



Safety

Machine complies with CE standards to guarantee highest operator safety.



Decibel

The total noise of the plants is less than 85 decibels.



Weight

Weight Kgs. 3400

Excellence policy

Deep knowledge of detailed customer needs is a true passion at Locatelli Macchine, empowering Research and Development efforts in the design of high performance, versatile machines, which are extremely reliable and easy to use. In order to meet all regulatory standards and to ensure maximum quality of processing, only components which satisfy the highest market standards are taken into consideration for Locatelli Macchine products. Our technical assistance service provides an immediate response to technical inquiries arising from our wide range of international customers.

MULTIMATIK S CNC



Technical specifications

Fully automatic LOCATELLI lathe with CNC Control for turning, sanding, drilling, milling any products till a maximum length of 1600mm and a maximum diameter of 220mm. Ideal flexible turning center for the production of chairs legs, tables legs, bun feet, stair components and many others.

Maximum length	1600 mm
Maximum diameter in automatic cycle	140 mm
Minimum diameter	10 mm
Maximum diameter with manual loading	220 mm
Spindle motor – C axis	Asynchronous 8 Kw with constant power from 1500 to 6000 rpm
Total power installed	28 Kw
Overall noise	less than 85 decibels
Machine weight	3400 Kg



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