



Maestro lab

Discover the suite

ADD-ON



Maestro apps

Library of programming functions that are always available and easy to use, developed by SCM for the production of parts for doors, windows, stairs, furniture and furnishings.



Maestro msl connector

Connector with third-party design software to ensure total integration.



Maestro 3D

Programming and management of three-dimensional surfaces and models on 5-axis machining centres.



Maestro 3Drill

Module for the automatic detection of holes and the application of machining on surfaces.



Maestro nesting

All the functions necessary to manage the "nesting" process: from a simple "rectangular" piece to the most varied and complex "free form" geometrical shapes.



Maestro label

Management of label templates, inserting text, images, parameters and the main barcode formats.



Maestro edge

Management of routing, drilling and treatment of the edges of shaped panels and components.



Maestro EasyLoad

Ergonomics and easy programming, easy and dynamic loading and unloading of the work pieces.

SIMULATOR



Maestro pro view

3D simulator that allows the user to visualise in the office the machining operations to be performed thanks to a three-dimensional model of the machine.

TOOLING OPTIMISERS



Maestro power TMS

Innovative SCM software that simplifies and optimises tool management. It provides for the loading of the required tools on the on-board tool changers according to the programs the machine will execute.



Maestro Powerset

Maestro lab module whose function is to provide the most efficient drilling combination for each mix and calculate the instantaneous productivity of the machine.



Maestro lab

Inspire the Mind

SCM presents the new
CAD/CAM software:

Maestro lab

THE REVOLUTION FOR CNC MACHINING CENTRES
AND DRILLING SOLUTIONS **STARTS NOW!**



INTUITIVE



FAST



EASY

These the key concepts that, combined
with attractive graphics, allow to turn
your idea... into wood!

**NOT TO BE MISSED:
THE NEW FEATURES**



Smart Cut

advanced cutting algorithm for locking
small pieces during the nesting process.

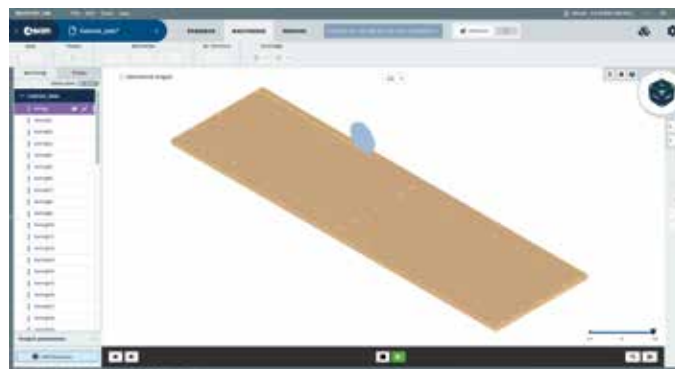
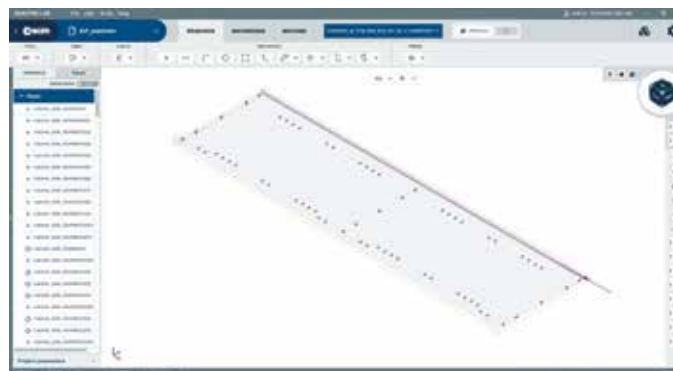


Maestro 3Drill

management of 3D models also on drilling
machines and automatic identification
of any type of hole.



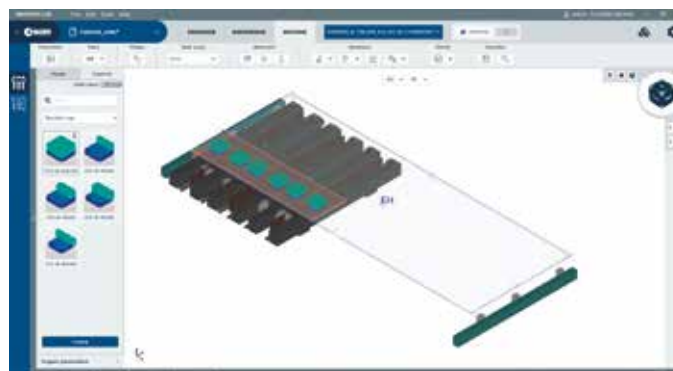
**PROGRAMMING HAS
NEVER BEEN SO EASY**



**SIMULATE TOOLPATHS
AND START WORKING
IMMEDIATELY**



**CONFIGURE THE MACHINE
FROM THE COMFORT OF
YOUR DESK**



NOT JUST PROGRAMMING:
get on board the machine in
the blink of an eye!

Movements are tuned to speed up
production, thanks to an **INNOVATIVE
AND OPTIMISED MACHINE CYCLE.**

All this on a new modular, ergonomic
and uniquely designed console.

