

Graphic Line **Cream**200



Go Nettuno, and your way of working will never be the same:
pure innovation, unmatched precision, breakthrough technology made to own every challenge.

Take control.

Cream 200
Serie Grafica

RECEVIMENTO
DESEMPENHO



STOP ON OFF

POWER
ON OFF

STOP ON OFF

Compact precision.

Cream 200 is designed for professionals in graphics, design, and visual communication, taking 3D polystyrene cutting to a whole new level.

Compact yet powerful, this machine is more than just a tool: it's a true creative partner, capable of transforming blocks of material into unique elements, intricate sculptures, signs, logos, and custom graphic components.

Its sturdy, compact frame fits perfectly in studios and smaller workspaces without compromising precision or freedom of movement.

With intuitive controls and the ability to work from multiple angles, every project can be handled quickly and with complete flexibility, meeting both deadlines and quality standards.

Cream 200 isn't just a machine—it's the start of new possibilities. Your work finally takes shape exactly as you envisioned.

Cream200

Attention to details.



To discover everything Cream 200 has to offer, we invite you to explore the dedicated sections: pages 4 to 7 present the optional accessories, designed to expand your processing possibilities. For more detailed technical specifications, the complete data sheet can be found on page 10.

Born to rule the scene.

Designed to deliver maximum precision and reliability even in the tightest spaces, it is the only machine from Nettuno Sistemi specifically created for the graphics, visual communication, signage, events, and logo design sectors.

Movement runs on linear ball screw guides, ensuring smooth, quiet, and consistent motion over time.

The cutting area—X 2000 mm, Y 1250 mm, Z 700 mm—allows for large-scale and highly detailed work, while the powder-coated steel structure provides strength and durability even under intensive use.

Thanks to its compact design, the machine fits perfectly into small studios or workshops, delivering professional-grade performance in a reduced, optimized footprint.



Vertical turntable

360° precision



Smooth.

Smooth running thanks to
recirculating ball guides



Compact.

Ideal for detailed work even
in confined spaces



Precise.

Sub-millimetric precision
(± 0.05 mm)

By positioning the polystyrene blocks (EPS, XPS) vertically, it allows you to sculpt the entire surface of the material with full 360° freedom of movement. It's the perfect solution for creating complex shapes, intricate details, and precisely carved surfaces.

With direct control via Nettuno Software, every movement is managed with micrometric precision: rotation speed is adjusted in real time, enabling smooth, continuous, and consistent work.

Complete performance for Creative minds.

Equip the Cream 200 workstation with a PC, monitor, keyboard, and mouse to be fully operational right away.



Computer.

Dell OptiPlex XE4: flawlessly supports the Nettuno software.



Monitor.

Dell 27-inch Full HD monitor: spacious, sharp, and reliable.



Keyboard.

Dell keyboard and mouse: essential, compact, and responsive.



Wireless keypad

The wireless keypad is the perfect accessory for those who want to work with more comfort, flexibility, and control.

Extra accessory



Lightweight



Handheld



Intuitive



Full Control at Your Fingertips

It allows you to perform operations such as jog movement, start, pause, and stop of processes, speed adjustment, lathe rotation control, and viewing of axis coordinates—all remotely.

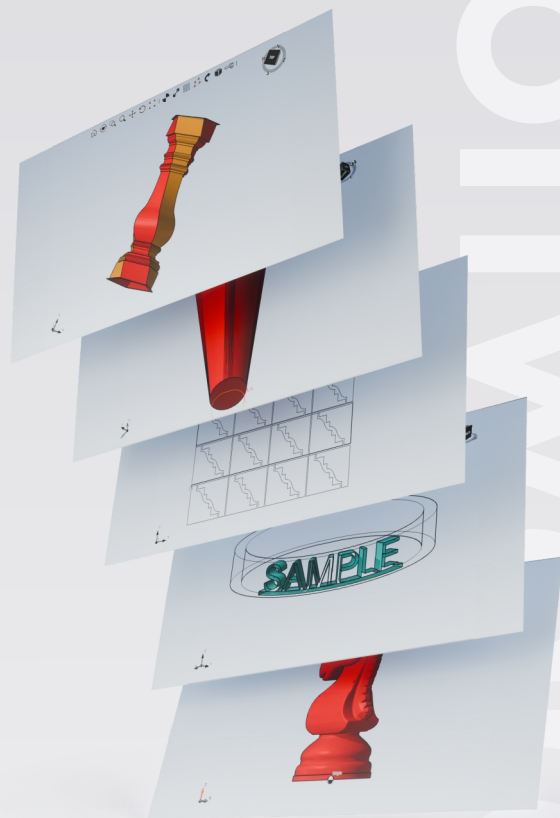


Simple. Intuitive.

Specifically designed and developed in-house, Nettuno software is the extra edge that makes our company a leader in hot-wire cutting technology for polystyrene processing machines.

The result of years of experience and ongoing investment in research and development, Nettuno offers a one-of-a-kind interface in the industry, divided into two distinct applications: Nettuno Docker Cam and Nettuno Cutter.

The Cream 200 software contains optional elements.



Nettuno docker cam.



An integrated CAD/CAM environment that streamlines toolpath creation for every type of machining, from 2D cutting to complex operations with simultaneous turning or independent axes.

With file import capabilities and real-time 3D visualization, you can preview the final result before execution, ensuring precision and operational safety.

Most common file imports.

DXF > DWG > EPS > AI > PDF > HPGL-PLT > WMF > SVG > STL

Nettuno cutter.

Nettuno Cutter is the interface that communicates directly and seamlessly with the machine. The workspace is divided into seven management areas, organized into intuitive windows, each dedicated to a specific function.

At the center, an interactive 3D simulation replicates the machine in real time, tracking its movements while simultaneously calculating the estimated completion time.

Before starting the process, a preview simulation allows you to check the position of the axes, ensuring full control and safety prior to execution.



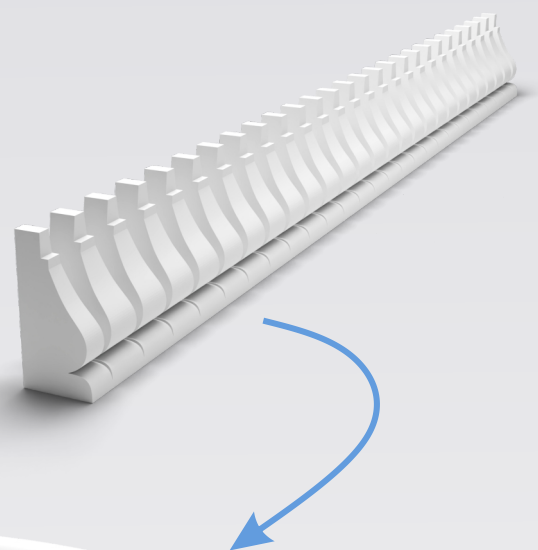
Wedges.

Design segment cuts.

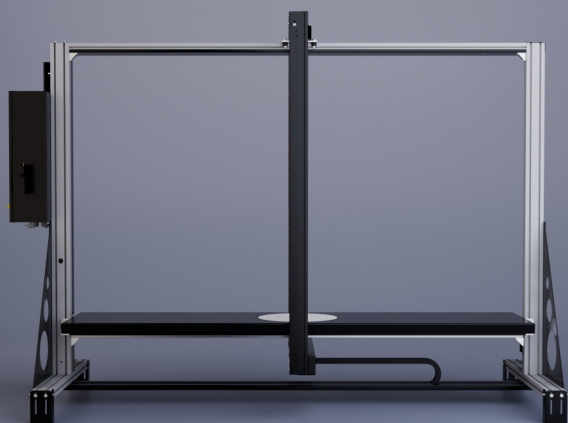
The included Wedges application allows you to perform wedge cuts, arches, and curved frames with exceptional precision and speed.

By importing a DXF shape—such as a building floor plan—Wedges can automatically generate wedge cuts to create curves, arches, frames, ellipses, and even “S”-shaped forms.

Wedges is not included.



Cream 200



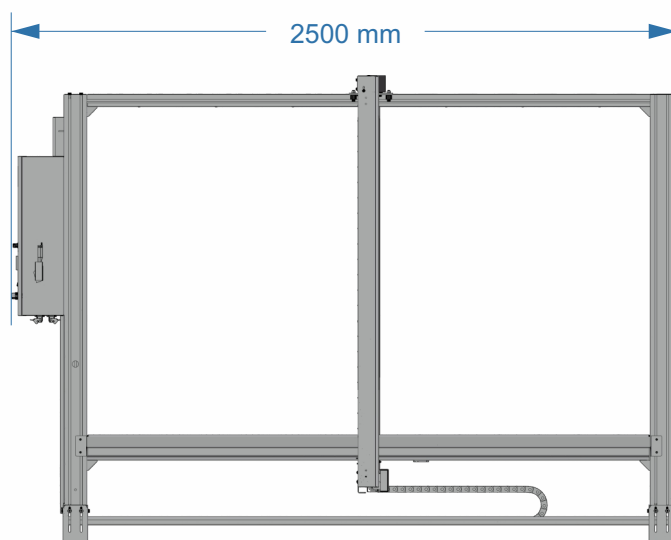
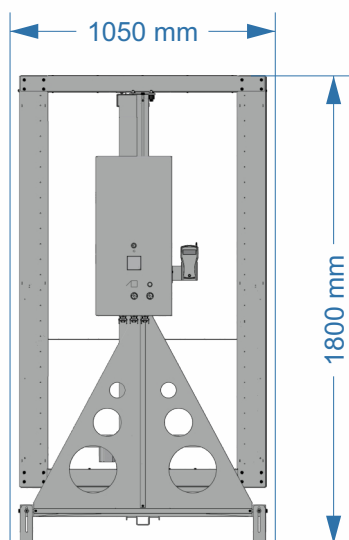
Cutting area: X 2000 mm | Y 1250 mm | Z 700 mm
Structure: Powder-coated steel and anodized aluminium profiles
Maximum axes speed: 10 m/min
Movement accuracy: +/- 0.05 mm
Wire length: 700 mm
Type of wire: Ø 0,20 NiCr
Power supply: 220/230V 50/60Hz
Single wire absorption: 0.35 kW
Wire tensioning: Springs
Wire temperature adjustment: External potentiometer
Motors: Stepper
Axes number: 2 + optional vertical turntable
X-Y axes transmission: Recirculated ball bearing guides and toothed belts
Table top: Powder-coated steel
Weight: 200 kg
Vertical turntable: Optional
Keypad: Optional
Workstation: Optional

Software:

CorelDraw license: Inclusa
Nettuno Docker CAM license: Included
Nettuno Cutter license: Included
Wedges: Optional
Warranty: 12 months

Overall dimensions:

2500 x 1050 x 1800 mm



Cream200

You don't need to look any further.



Small but ready for **big** ideas.

Your vision, powered by our systems.

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Technical specifications may vary depending on the selected product. Images are for illustrative purposes only. For commercial information or to choose the solution best suited to your needs, please contact Nettuno Sistemi.

