

Scan for Technical
Data Sheet



CNC SAW CLOTO

Our CLOTO comes with 100% Italian factory seals and is designed to be the easiest machine to operate on the market, featuring a fully Spanish-language menu, training, and support.

We offer an unbeatable combination by merging Italian engineering with Latin service.

CLOTO does not require prior computer or graphic-design knowledge to operate. It can also be used as a semi-automatic saw when needed, using either physical or digital templates.

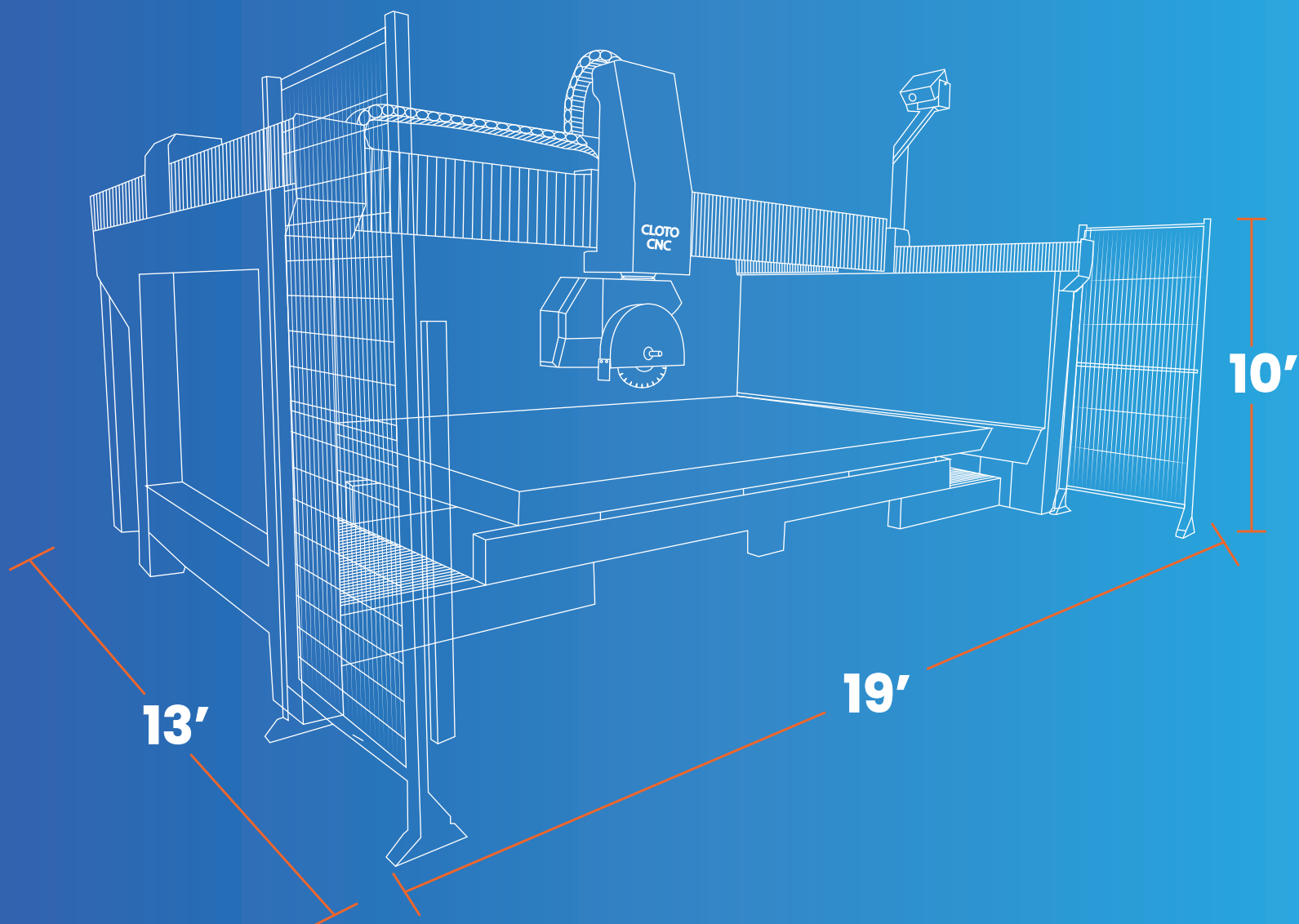
It is ideal for cutting countertops, sink cut-outs, radiuses, steps, floors, frames, reducers, blocks, moldings, and much more.

Additionally, it is the only Italian CNC with UL certification for all its electrical components, a requirement commonly demanded by inspectors in the USA.

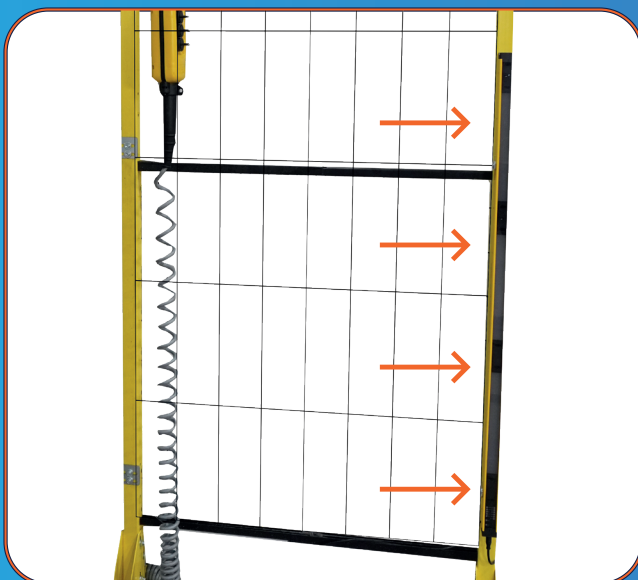
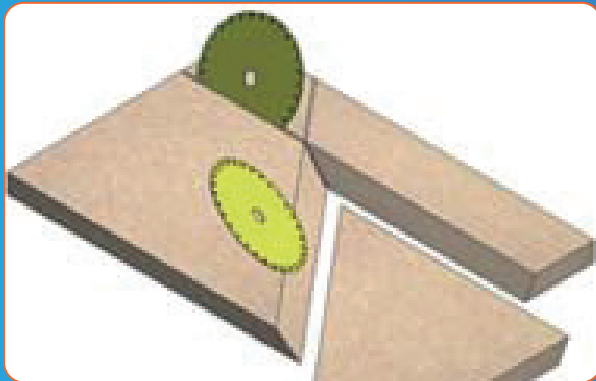
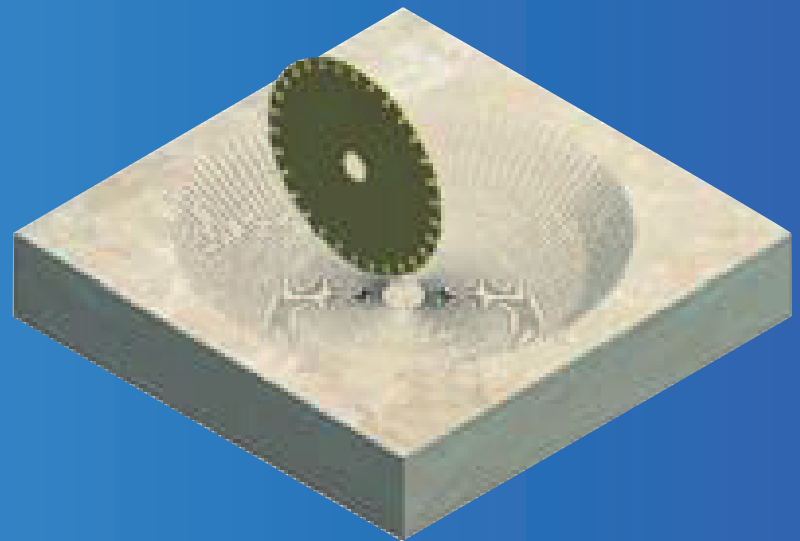
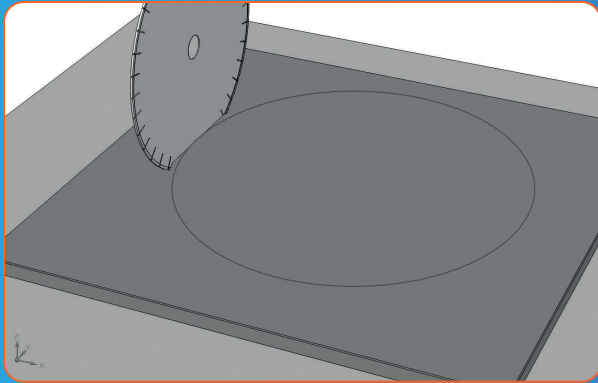
GENERAL FEATURES

- 5 interpolated axes, allowing cuts in multiple directions and angles with an accuracy of 0.001 mm.
- CLOTO comes with 100% Italian factory seals and UL certification on all electrical components for legal operation in the USA.
- 360° rotary head with 0°–90° tilt, enabling inclined cuts and complex shapes.
- Optical sensors instead of safety doors, streamlining cutting processes and improving accessibility.
- Alignment laser to optimize workflow.
- Integrated digital templating unit: cross laser with point-drawing functionality that allows digitizing any physical template.
- Automatic lubrication of all axes every 4 working hours, ensuring lifetime performance.
- Hot-dip galvanized structure, preventing corrosion for more than 20 years.
- 3-year warranty.

We also provide FREE lifetime video-call support via WhatsApp, ensuring your production never stops.



Model	Cloto
Weight	7,600 lbs
Electrical Supply	220 V / 68 A (three-phase)
Main motor	25 HP
Blade diameter	de 14" a 24"
External water consumption	6 - 9 gallons per minute
Internal water consumption	1.6 gallons per minute
Air consumption	87 PSI / 5 CFM



Optical sensor that replaces the doors.



Control panel