

Professional Series

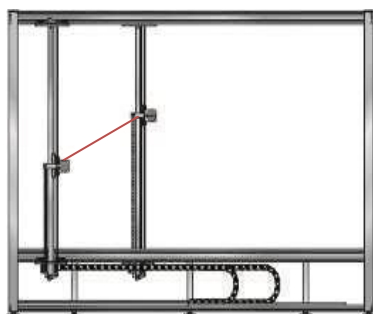
These models are intended for high production and to produce very large and oversized unique objects like tapered cuts or a sloped drainage trenches for concrete forms thanks to the Independent wire axis mode cutting capability : both end of the wires are independently driven This exclusive mode added with the numerous adaptable options make the investment very profitable

Advantages

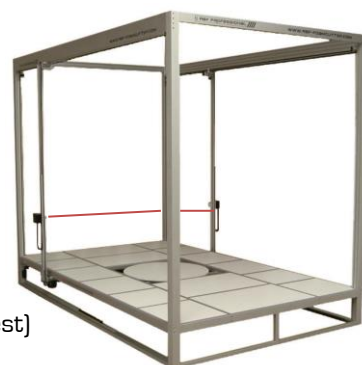
- **Independent Wire Control included:** enabling the creation of truly tapered columns and cones.
- New guidance systems reduces vibration for more accurate cutting
- New CROMA software recognized as the most efficient and most ergonomic on the market for this type of machine
- 2 years warranty parts and labor



Technical Features:



- Loading material on all sides of the machine, except for machines equipped with Horizontal Lathe
- Maximum Speed:
 - . Off the field: 2700 mm / min
 - . When cutting: 2000 mm / min
- Accuracy: ± 1.0 mm
- Repeatability: ± 0.5 mm
- Resolution: 0.2 mm
- Software available in English, German ...
- Power supply:
 - . 230 VAC / 50 Hz or (115 VAC / 60 Hz on request)
 - . Power consumption: 600 VA to 1700 VA



Cutting Capabilities		Models				
		8 4 4	4 8 8	8 8 8	10 5 8	10 8 8
Horizontal Movement	(axisX)	2500 mm	2500 mm	2500 mm	3120 mm	3120 mm
Vertical Movement	(axisY)	1350 mm	1590 mm	2600 mm	1590 mm	2600 mm
cutting wire length	(axisZ)	1550 mm	2670 mm	2670 mm	2670 mm	2670 mm

For all other capabilities, please do not hesitate to contact us

Available Options:



- Automated Turn Table Dia: 1150 mm for, depending on the model to produce parts up to 2400 mm diameter
- Shapeable flat wire tool (regular or extra-long length)
- Digitalize Apparent Contours
- Control panel for electronics and PC (available on request)
- Single or Double Lathe removable
- Multiradius Software
- Additional Wire can be positioned each mm on a Harp multi-Wire (1-10 Wires) of 660 mm Harp
- Cd 1500 Architectural Profiles with catalog
- Wireless remote control
- Reinforced for heavy loads tray
- Panels support material



Reinforced harp position of wire each mm