

# Vanad MIRON Laser

Vanad MIRON Laser, a highly reliable industrial CNC machine for efficient 2D shape cutting of sheets, profiles and tubes up to 10 mm thickness with the maximum dimensions of processed sheets 1,500 × 3,000 mm.

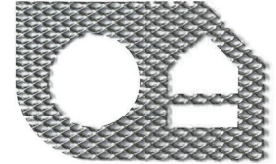


More information about the Vanad MIRON Laser

- VERSATILITY
- AFFORDABLE EVEN FOR SMALL ENTERPRISES
- IDEAL PRICE-PERFORMANCE RATIO
- MAXIMUM MATERIAL UTILISATION
- SUITABLE ALSO FOR LARGE-DIAMETER TUBES

#### Control panel

- 15" touchscreen, industrial keypad
- Camera enabling the observation of the cut on a 24" monitor



#### Material grid

- with a lateral extension option

#### RotCUT

- (optional equipment)
- For cutting into tubes and square tubes

A



## DESCRIPTION

- Machine with a solid material grid or its lateral manual extension
- May be fitted with a rotator up to the maximum diameter of a processed tube of 600 mm
- Maximum tube length: 1,000 mm
- Shorter assembly time thanks to laser technology placed inside the machine
- Broad application (industry, chimney firms, vocational schools, ...)

#### Scissor steady rests

- automated positioning according to the tube diameter

#### Protective stop

- preventing unwanted tube piercing as well as spattering of slag on the tube interior surface

Vanad MIRON Laser		10/20	15/30
Machine model		Solid or manually extendable grid	Manually extendable grid
Overall machine width	[mm]	3650*	4650*
Overall machine length	[mm]	4540	5540
Overall machine height	[mm]	2264	2264
Metal sheet format	[mm]	1 000 × 2 000	1 500 × 3 000
Grid height	[mm]	821	821
Maximum number of supports		1x support with a laser head	

\*) Dimensions with an extended grid



#### RotCUT (variable design)

- Tube diameter: 15–80 mm
- Tube diameter: 60–600 mm
- The processed length corresponding with the machine dimensions

