Bodor P3 12 KW

Sheet metal working · Laser cutting machine



Article number	**BP-B00001**
Condition	**Demo machine**
Year of manuf.	**2024**
Movement X/Y/Z	**3048/1524/200 mm**
Power	**12 kW**
Acceleration	**4 m/s²**

Technical data:

Travel x-axis	3048 mm
Travel distance y-axis	1524 mm
Travel z-axis	200 mm
Max. Table load	1450 kg
Table model	Automatic shuttle table
Laser source	max photonics laser
Laser head	BodorGenius
Control system	Bodor Thinker 3.0
Total connected load 12kW	99.6kVA/153.0A

Moving speed:

Rapid traverse in axes X,Y max.	200 m/min
Acceleration X,Y max.	4G

Precision:

Positioning accuracy	±0.05 mm
Repeat accuracy	±0.02 mm

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Subject to prior sale and technical errors.

Machine data:

Length	8840 mm
Width	2240 mm
Height	2520 mm
Weight	6500 kg

Standard delivery:

Basic machine P3 12kW
11 kW 8L suction unit
Nitrogen proportional valve
Water cooler
Wear parts set
Commissioning of the machine

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Product images



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