

2D Laser TRUMPF TruLaser 3060



Net price	51771.1 USD
Local tax (VAT)	23 %
Category	2D Lasers
Manufacturer	TRUMPF
Company name	Maszyneria
Address	Wita Stwosza 18/13 Jelenia Góra 58-560 Poland
Telephone	+48 603510566
Sławomir Konieczko http://maszyneria.unimachines.sg	

General data

Location	Poland
region	Dolnośląskie
Year of manufacture	2007
Warranty	Without warranty
Technical condition	Very good
Payment	Before receipt
Transport	The buyer organizes the transport at his own cost

Technical parameters

Laser power	4 kW
Maximum thickness of the cut sheet metal (Normal Steel)	20 mm
Travel length X-axis	112 mm
Maximum feed rate with simultaneous operation of the X and Y axis drives	60 m/min
Accuracy of positioning	0.1 mm

Dimensions

Machine length	16300 mm
Machine width	6000 mm
Machine weight	21.5 t

Equipment

CNC control	+
Ethernet (LAN)	+

Laser with lenses	+
Servo drive for the x-axis	+
Servo drive for the y-axis	+
Servo drive for the Z-axis	+
Detection of plasma	+
Quick change system of heads	+
System of changing lenses in the laser head	+
CO2 laser gas	+
Pallet changer	+
Lighting	+