

Laser Cutting Machine

TRUMPF L3030S



Sorry the machine has been sold already!

stock-no.:	1200735
type of machine:	Laser Cutting Machine
make:	TRUMPF
type:	L3030S
year of manufacture:	1998
type of control:	CNC
country of origin:	Switzerland
storage location:	near Leipzig
delivery time:	immediately
freight basis:	Ex-Location
price:	on request



technical details

x-travel:	1500 mm
x-travel:	mm
y-travel:	1500 mm
distance between columns:	mm
Beam Hour:	h
laser capacity:	2400 W
control:	
weight of the machine ca.:	t
air-pressure connection:	6 bar
Voltage:	400V / 3~ / 50 HZ V
control voltage:	24 V
connected load:	71 kVA
total power requirement:	28 kVA
dimension coolant device LxWxH:	m
space requirements of the machine approx.:	m

additional information

Insert for medium formats 1500 x 1500mm

Air conditioner Riedel L15/21 TR2 15.00; refrigerant R22

Panel filter VARIO T 1.5

Materials that can be processed:

Mild steel (1 - 20 mm material thickness), stainless steel (1-12 mm material thickness), aluminum alloys (1-8 mm material thickness)

Cutting speed generally 3 m/min.

Cutting gas: generally oxygen O2

Zubehör:

1 Laserkopf

Purchase condition:

The laser must be loaded and collected by 30.09.2024.