



Image not found or type unknown

Ref. No.:

1441-01081630

Overview and Technical Data:

Used MAZAK New Turbo - X510 1.5 KW Laser Cutter

[MAZAK](#)

Year of Build:

May 2001

Description:

Used MAZAK New Turbo - X510 1.5 KW - Cutting machines - Laser

MAZAK New Turbo X510 used - 1.5 kW laser cutting machine for sale

Are you looking for a reliable and powerful laser cutting machine? The used MAZAK New Turbo X510 offers precise CO₂ laser technology with an output of 1.5 kW and is ideal for processing a wide variety of materials.

CNC control: MAZATROL L-32B

On-time 27,833 hrs / total cut 5305 hrs

Technical data of the MAZAK New Turbo - X510:

- Power 1500 KW Panasonic
- Laser type CO?: YB-L 150B 7M
- Metal length 3050 mm
- Metal width 1525 mm
- Maximum thickness 12 mm
- Travel X 3205 mm
- Travel Y 1575 mm
- Travel Z 100 mm
- Maximum workpiece weight 440 kg
- Maximum thickness: structural steel: 12 mm, KO: 6 mm, aluminum: 5 mm

Still Still running and serviced by Primoteq BV

Why buy this MAZAK laser cutting machine?

The used MAZAK laser cutting machine offers an excellent combination of precision, efficiency and reliability. With its high cutting performance, it is ideal for companies looking for a versatile metalworking solution.

Advantages of the MAZAK New Turbo X510:

- Efficient processing of a wide range of metals
- Low operating costs thanks to proven technology
- Maintenance by Primoteq BV – guarantees high reliability
- Still running, ready for inspection

Whether you are buying a laser cutting machine in Germany or are specifically looking for a used MAZAK laser cutting machine – the MAZAK New Turbo X510 is an ideal choice.

Contact us for more information or to arrange a viewing!

Technical Data:

Technical Data:

Control:

[MAZAK](#)

Machine Hours:

27833

Dimensions and Weight:

Weight:

11.900 kg

Buyer Information:

Condition:

[Very good condition](#)

Available:

[Immediately](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Netherlands

Images:







touching corners with the machine is running.
2. Know function of each switch before operating.

2. Connaitre la fonction de chaque interrupteur avant utilisation.

2. Machete Sie sich mit jedem Schalter vertraut, bevor Sie die Maschine in Betrieb nehmen.

2. Conoscere ogni testato utilizzarlo.

MATROL

POWER

HIGH VOLT SHUTTER OPEN LASER POWER

LASER LOCK ENABLE LASER HIGH VOLT

SHUTTER CLOSE OPEN LASER MANUAL DISCHARGE

READY BUSY P.HEAD P.END ? NC ALM ? MC ALM HOLD

CW H.PULSE S.PULSE H.PULSE ? ASSIST GAS ON ? LASER ALM

GAP CONTROL STYLUS DOWN X Y Z 4

OVER RIDE POWER GAP

FREQUENCY DUTY ASSIST GAS

RAPID FEED WINDOW

CYCLE START

*** FDI-0 *** MNo. 7103 TAPET-0 18:23:31

No.	MNo.	SIZE	COMMENT	MODE (AL)	ASPID	FEED	POWER	FREQUENCY	DUTY	OFFSET
1	000	3	ST100							
2	7100	303	NESTING d11							
3	7102	303	(STUK 7102							
4	7103	303	(STUK 7103							
5	7104	303	(STUK 7104							
6	7105	303	(STUK 7105							
7	7106	303	(STUK 7106							
8	7107	303	(STUK 7107							
9	7108	303	(STUK 7108							
10	7109	303	(STUK 7109							
11	7110	303	(STUK 7110							
12	7111	303	(STUK 7111							
13	7112	303	(STUK 7112							
14	7113	303	(STUK 7113							
15	7114	303	(STUK 7114							
16	7115	303	(STUK 7115							

ALL LOAD FUNCTION IS COMPLETED.

200 LUBRICATOR OIL LEVEL DOWN

SET EXTERNAL DEVICE AND EXECUTE

LOAD RELEASE SAVE SAVE ALL DIR WORK No. SELECT START

1 2 3 4 5 6 7 8 9

MPD MF1 MF2

O N G P X Y Z Q I J A K R M S T L F D H B

7 8 9 4 5 6 1 2 3 - 0 .

SHIFT ZON CANCEL CLEAR

COPY MENU OT-RELEASE RESET

PAGE

INPUT

POSITION PROGRAM OFFSET PARA-SETTER PRESS. DATA

GRAPH DATA ALARM SWITCH

HANDLE RAPID JOG HOME

AUTO MEL

PROGRAM EDIT

LOCK UNLOCK

COVER OPEN WORK LIGHT EXHAUST UNIT AUTO POWER OFF ALARM POWER OFF ON LINE NON CONTACT SENSOR MACHINE SET UP PERMISSION

(SUB

POSITION

DISTANCE

X 37.193
Y 649.693
Z -143.899

X -2
Y 2
Z 0

MACHINE

REMAIN

X -3153.058
Y -873.477
Z -143.899

X 0
Y 41
Z 0

FEED 870 mm/min

CO

NNo. 2
BNo. 34

PO

AL

AL

TO

289 LUBRICATOR OIL LEVEL

SEQ. No. SET	MODAL INFORM	PROGRAM MONITOR
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2	7100	303	NESTING d11			80%				
3	7102	325	(STUK 7102			100%				
4	7103	31	(STUK 7103			100%				
5	7104	91	(STUK 7104			100%				
6	7105	190	(STUK 7105			100%				
7	7106	190	(STUK 7106			100%				
8	7107	50	(STUK 7107			100%				
9	7108	100	(STUK 7108			100%				
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