

MACHINE-DATA

Machinetype	: Laser Cutting Machine
Make	: BYSTRONIC
Type	: ByVention 3015
Year	: 2007
Control type	: CNC
Control	:
Storage location	: warehouse
Origin	: Switzerland
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

x-travel	1562 mm
y-travel	772 mm
z-travel	100 mm
laser capacity in Watt	2200
positioning speed	x 100 / y 100 m/min.
working area	3000 x 1500 mm
fuse	80 A
Power connection	37 kVA
weight of the machine ca.	13,5 t
dimensions of the machine ca.	13,5 x 2,2 x 5,60 m

TECHNICAL DESCRIPTION

Co2 ByLaser 2200M

Flue gas extraction with water cooling WKL 300-F

Laser power: 2.2 kW (2200 W)

Maximum sheet thickness (mild steel): 8 mm

Maximum sheet thickness (stainless steel): 6 mm

Maximum sheet thickness (acid-resistant steel): 6 mm

Maximum sheet thickness (aluminum): 4 mm

Maximum workpiece dimensions (L x W): 3000 x 1500 mm

2x cutting head 5"

1x cutting head 7.5"

various copper nozzles

VIDEO-LINKS

Laser Cutting Machine
BYSTRONIC
ByVention 3015
Stock no. :1006-92353



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-92353>

MACHINE PICTURES

