

MACHINE-DATA

Machinetype	: Double Column Drawing Press -Hydr.
Make	: MÜLLER
Type	: ZE 1000-40.3.2
Year	: 1973
Control type	: CNC
Control	: Siemens S7
Storage location	: Warehouse
Origin	: Fed. Rep. of Germany Baden Wur
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

pressure	1000 t
distance between columns	4150 mm
stroke	1200 mm
distance table/blankh.,max. stroke up,adjustm. up	2100 mm
table surface area	4000 x 2200 mm
die-cushion pressure inside the table	360 t
stroke of drawing cushion in table	300 mm
die-cushion pressure in pusher	100 t
stroke of drawing cushion in pusher	150 mm
ram surface	4000 x 2200 mm
column travel -side	1300 mm
die-cushion inside the table	hydraulic, controlled
die-cushion in pusher	hydraulic, controlled
Cut Shock absorption	hydraulic
Control	Siemens S7
height over floor	7,7 m
total power requirement	300 kW
weight of the machine ca.	280 t
dimensions of the machine ca.	5,75 x 4,3 x 9,55 m

TECHNICAL DESCRIPTION

Year of construction 1973

Modernization 2005

*with oil-hydraulic drive, hydraulically controlled drawing cushion in the table
and*

Ram, hydraulic cutting impact damping

Double Column Drawing Press -Hydr.
MÜLLER
ZE 1000-40.3.2
Stock no. :1006-17159



stored dismantled - short video available from the seller before dismantling

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17159>

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MACHINE PICTURES

