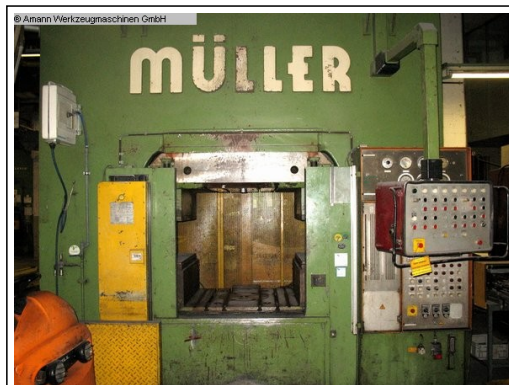


MACHINE-DATA

Machinetype : Hydraulic Press
Make : MÜLLER-WEINGARTEN
Type : PUK 2000-10.1.2
Year : 1987
Control type : conventional
Control :
Storage location : Warehouse
Origin : Fed. Rep. of Germany Baden Wur
Delivery time : on request
Quotation : EXW
Price : on request



TECHNICAL DATA

ram capacity	2000 t
return capacity	150 t
table-size	1015 x 1050 mm
ram head dimension	975 x 1050 mm
dist. between pillars (left to right)	975 mm
daylighth	1000 mm
distance table/ram	600 - 1000 mm
ram stroke	400 mm
table height over floor	800 mm
height over floor	3650 mm
Table ejector	63 KN
Ram ejector	650 KN
Table ejector stroke	100 mm
Ram ejector stroke	100 mm
Lenght of ram slide guiding	1400 mm
Idle speed downward	235 mm/s
working feed	max. 20 mm/sec
Working speed at 10000 KN	14 mm/s
Working speed at 20000 KN	5 mm/s
Idle speed upward	250 mm/s
overtravel time	220 ms
safety distance	352 mm
total power requirement	194 kW
weight of the machine ca.	105 t
dimensions of the machine ca.	ca. 5,00 x 6,50 x 8,00 m

Hydraulic Press
MÜLLER-WEINGARTEN
PUK 2000-10.1.2
Stock no. :1006-15810



TECHNICAL DESCRIPTION

sizing press with oil-hydraulic drive, hydr. and electrical control depending on UVV, light barrier (Comp. Sick), ejector in table and pusher!

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-15810>

MACHINE PICTURES

