

MACHINE-DATA

Machinetype	: Machining Center - Horizontal
Make	: MAKINO
Type	: a81-A137 d
Year	: 2005
Control type	: CNC
Control	: FANUC Pro-3
Storage location	: warehouse
Origin	: Japan
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

x-travel	900 mm
y-travel	800 mm
z-travel	1020 mm
Control	FANUC Pro-3
turning speeds	8.000 U/min
size of pallet	630 x 630 mm
table load capacity	1.200 kg
tool taper	HSK-A 100
number of tools in the magazine	137
NC rotary table	0,001 °
rapid traverse	50 m/min
spindle drive	50 kW
torque	1.005 Nm
total power requirement	40,00 kW
weight of the machine ca.	21,00 t
dimensions of the machine ca.	8,30 x 5,00 x 3,50 m

TECHNICAL DESCRIPTION

Horizontal machining center with FANUC Professional 3 control, chip conveyor, BLUM measuring probe, through-spindle coolant, 137-station tool magazine, electronic handwheel. Without coolant filter, was connected to center supply.

VIDEO-LINKS

Video No.1 : <https://www.youtube.com/embed/u23gH8DqQ2o>

Machining Center - Horizontal
MAKINO
a81-A137 d
Stock no. :1006-17992



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17992>

MACHINE PICTURES



Technical details and information subject to amendments and errors.