



MACHINE-DATA

Machinetype	: Machining Center - Vertical
Make	: KIWA
Type	: Palettenmaster 4
Year	: 1987
Control type	: FANUC Serie 11M
Control	: FANUC Serie 11M
Storage location	: Grenzach-Wyhlen
Origin	: Japan
Delivery time	: immediately
Quotation	: Ex works, free on truck
Price	: on request



TECHNICAL DATA

x-travel	650 mm
y-travel	390 mm
z-travel	500 mm
table-size	760 x 400 (2x) mm
table load capacity - central/maximum	500 kp
spindle turning speed range	max.10.000 U/min
spindle taper ISO	40
tool change unit	32
feeds x/y/z -stepless	150 - 4000 mm/min
rapid traverse X- and Y-axis	18 m/min
rapid traverse Z-axis	12 m/min
control	FANUC Serie 11M
voltage	380 V / 50 Hz
spindle drive	5,5 kW
total power requirement	17 kVA
weight of the machine ca.	7,5 t

TECHNICAL DESCRIPTION

with pallett changer

tool tapers with several spare parts

VIDEO-LINKS

Machining Center - Vertical
KIWA
Palettenmaster 4
Stock no. :1044-2586



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Machining_Center_-_Vertical/KIWA/Palettenmaster_4/1044-2586

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MACHINE PICTURES

