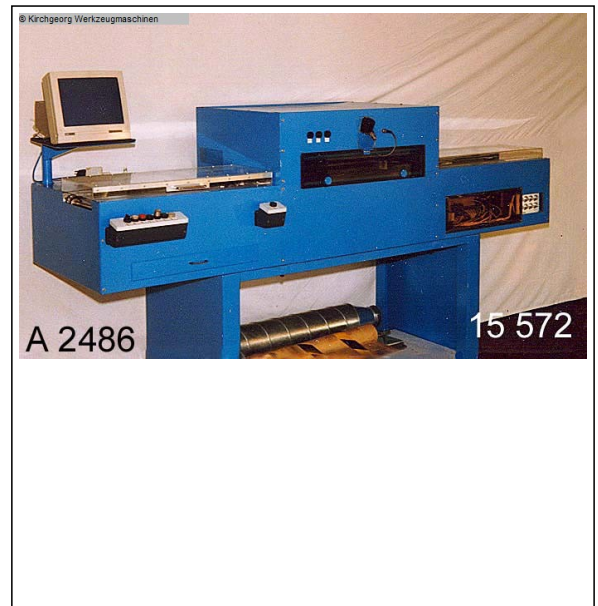


Soldering Unit
MÄDER
8 x 2000 mm
Stock no. :1072-A2486

MACHINE-DATA

Machinetype : Soldering Unit
Make : MÄDER
Type : 8 x 2000 mm
Year : 1990
Control type :
Control :
Storage location : Dreieich
Origin : Germany
Delivery time : immediately
Quotation : ex stock Dreieich
Price : on request



TECHNICAL DATA

working length	330 mm
working width	30 - 245 mm
voltage	380 V
total power requirement	16 KW
weight of the machine ca.	600 kg
dimensions of the machine ca.	2,60 x 0,75 x 1,60 m

TECHNICAL DESCRIPTION

- automatic printed circuit boards - soldering machine
- Serial No. ST 1162
- Contactless temperature measurement
- automatic finger chain transport with adjustable soldering width (via program)
- Microcomputer control with screen and Keyboard for control, regulation and Monitoring of the automatic soldering machine with comfortable operator guidance via Screen
- Radiator power 8 infrared radiators 16 KW
- 50 soldering programs storable

VIDEO-LINKS

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WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Soldering_Unit/MAeDER/8_x_2000_mm/1072-A2486

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MACHINE PICTURES

