

Maschinen-Datenblatt

Facing and Centering Machine

SEMA BRIO

EB 1282

Stock no. :2070-24071



MACHINE-DATA

Machinetype : Facing and Centering Machine
Make : SEMA BRIO
Type : EB 1282
Year : 2002
Control type : CNC
Control : Siemens SPS
Storage location : Malsch stock
Origin : Germany
Delivery time : immediately
Quotation : free loaded on truck
Price : on request



TECHNICAL DATA

max. workpiece diameter	80 mm
min. workpiece diameter	25 mm
workpiece length	50 - 1200 mm
Control	Siemens SPS
tool taper	HSK 63C
spindle speed:	350 - 12000
work height max.	1000 mm
workpiece weight	max. 12 kg
axial move. of milling spindle (auto./manual)	max. 300 mm
total power requirement	26 kW
weight of the machine ca.	6,8 t
dimensions of the machine ca.	7,7 x 2,9 x 2,1 m

TECHNICAL DESCRIPTION

1 workstation, 2 spindle units.

Feed belt, discharge belt, fully automatic process flow

Suitable for facing, machining internal and external chamfers

VIDEO-LINKS

Video No.1 : <https://www.youtube.com/embed/cJmHxO0sfu0>

WEB-LINK

<https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=2070-24071>

Technical details and information subject to amendments and errors.

Emuk Maschinenhandel GmbH

Siemensstrasse 24 · 76316 Malsch Fon: +49 (0) 7246 943161 · info@emuk.info · www.emuk.info

Page: 1/2

Maschinen-Datenblatt

Facing and Centering Machine

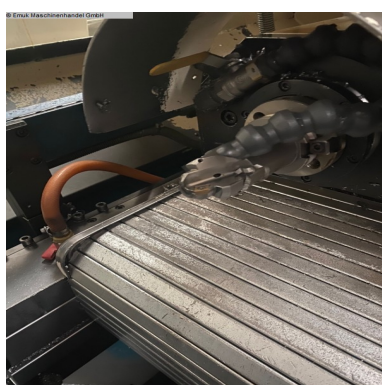
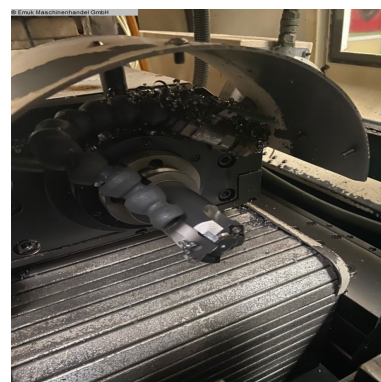
SEMA BRIO

EB 1282

Stock no. :2070-24071



MACHINE PICTURES



Technical details and information subject to amendments and errors.

Emuk Maschinenhandel GmbH

Siemensstrasse 24 · 76316 Malsch Fon: +49 (0) 7246 943161 · info@emuk.info · www.emuk.info

Page: 2/2