

Maschinen-Datenblatt

Turning Automatic Lathe - swiss lathe

CITIZEN

B16-E

Stock no. :1092-02949



MACHINE-DATA

Machinetype : Turning Automatic Lathe - swiss lathe
Make : CITIZEN
Type : B16-E
Year : 2015
Control type : CNC
Control : Fanuc Oi-TD
Storage location : Germany
Origin : Japan
Delivery time : immediately
Quotation : ex works
Price : on request



TECHNICAL DATA

bar material dia.	16 mm
spindle passage	20 mm
turning length	135 mm
turning speeds	100-8.000 U/min
positive location each	1 Grad
gripping station	16 mm
turning length	80 mm
turning speeds	100-6000 U/min
number of tools	15
number of milling stations	3
control	Fanuc Oi-TD
Number of axles	4 St.
Number of working hours	5000 h
total power requirement	2,7 kW
weight of the machine ca.	1150 kg
dimensions of the machine ca.	1,6 x 0,8 x 1,6 + FMB m
Accessories:	
bar loader	FMB Minimag 20 16mm Kanal

TECHNICAL DESCRIPTION

swiss type machine Citizen B16 E,built 2015 with FMB Minimag,in good conditions

VIDEO-LINKS

Technical details and information subject to amendments and errors.

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WEB-LINK

<https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1092-02949>

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MACHINE PICTURES

