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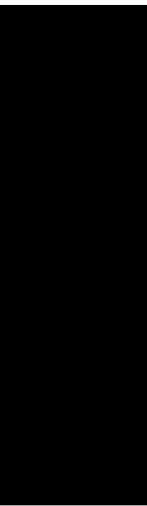
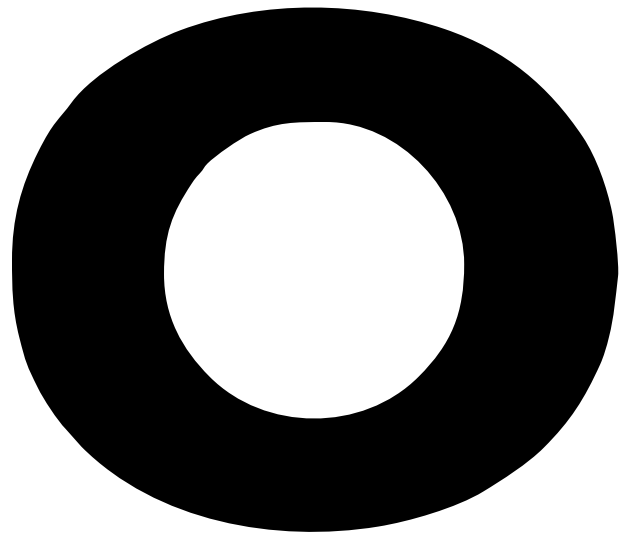
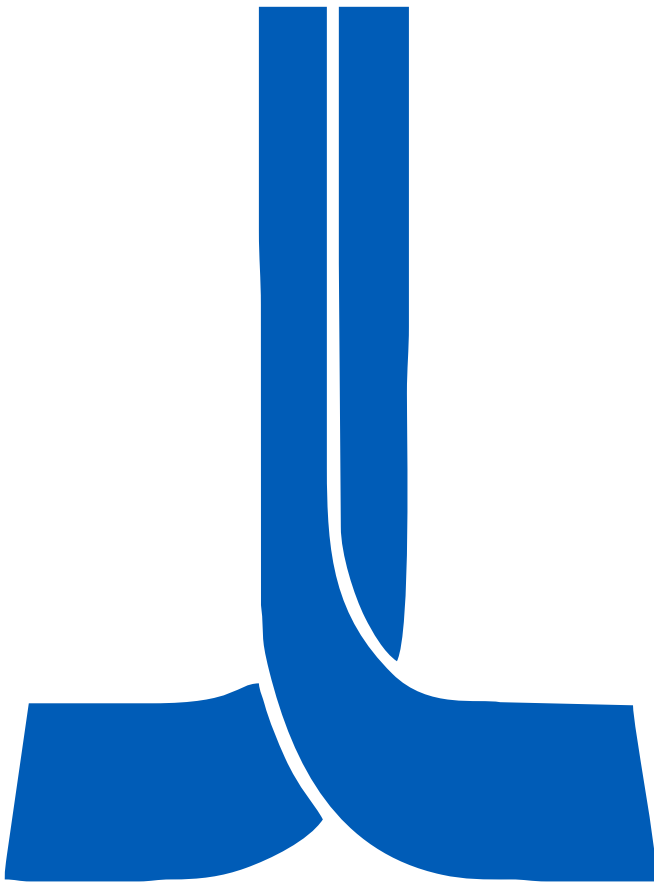


Ref. No.:
1350-121300

Overview and Technical Data:

OKUMA MU400-V-II Multitasking VMC

[OKUMA](#)



Year of Build:
Jul 2016

Description:

Used OKUMA MU-400-V-II Multitasking vertical Machine Centre

CNC Controls: OPS-P300MH

Technical Data:

- Table size: Ø 400 mm

- Spindle speed: 15,000 min⁻¹
 - Motor: 18.5kW
 - Axis travels: X: 762 / Y: 460 / Z: 460 mm
 - Rapid traverse speed: 40 m/min. in X/ Y-axis and 32 m/min. in Z-axis
 - No. of tools: 48x BT40
 - Tool breakage detection
 - Auto zero offset function
 - Cutting feedrate: max. 32 m/min.
 - Spindle head cooling with oil controller
 - Coolant supply system: 170 L
 - Features: APC
-

The UNIVERSAL CENTER MU-V series provides the power of process-intensive machining and high-speed, high-accuracy cutting through the combination of turning and 5-axis multitasking machining. The fast yet powerful trunnion table allows simultaneous 5-axis machining and one-chuck multi-sided machining of complex shapes. Ideal for die and mould shops and highly complex aerospace components.

Technical Data:

Technical Data:

Control:

[OSP-P300S](#)

Machine Hours:

18.434 hrs.

Spindle Hours:

6.424 hrs.

Spindle Speed:

15.000 rpm

Tool Holder:

[BT40](#)

Tool Capacity:

48 x

Travels:

X-Axis:

762 mm

Y-Axis:

460mm

Z-Axis:

460 mm

Dimensions and Weight:

Height:

2.949 mm

Width:

2.810 mm

Length:

2.160 mm

Weight:
8.500 kg

Buyer Information:

Condition:
[Very good condition](#)

Availability:
[Immediately](#)

Sold as:
[EXW \(Ex Works - Incoterm\)](#)

VAT:
[19 %](#)

Buyers Premium:
[18 %](#)

Location:
Israel

Images:

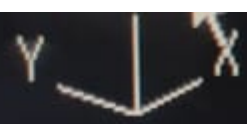








S 3000
Fm 5000.0
Tc 62
T_{...} 65



0986

NC OPR

1. POWER ON TIME
2. NC RUNNING TIME
3. SPINDLE REVOLUTION TIME
4. CUTTING TIME
5. EXTERNAL INPUT TIME

00)
IME: 15:21:24)
00)
NA 12 R0.5*)
12.0-IMACH*)
A 12 R0.5*)
MM D22.5-FOR*)
16 SPECIAL UPPER RO

PRE

LIBRARY


ADD

RELATION
PARA.



6

OKUMA		NO-400V3
SUPPLY VOLTAGE	400	V
PHASE	3	P
FREQUENCY	50	Hz
RATED CAPACITY	45.2	kVA
FULL LOAD CURRENT	58.1	A
LARGEST MOTOR RATING	112	A
SHORT CIRCUIT RATINGS (INTERRUPTING CAPACITY)	15	KA
DIAGRAM NO	U5201-197-833	
SERIAL NO	197833	
OKUMA Corporation		
MADE IN JAPAN		

	OKUMA Corporation
	〒26-5081 徳島県鳴門市長町 〒761-0187 JAPAN
	TYPE: 400V3
	SERIAL NO: 197833
	PRODUCED IN JAPAN
<p>This product is subject to the Japanese government Foreign Exchange and Foreign Trade Control Act with regard to security, export and import, whereof Okuma Corporation is notified prior to its shipment to other country.</p>	
	CE

製品検査 Product inspection	氏名 Name	K.Hasegawa
電気検査 Electrical inspection	氏名 Name	Y.Nagase

VERTICAL MACHINING CENTER

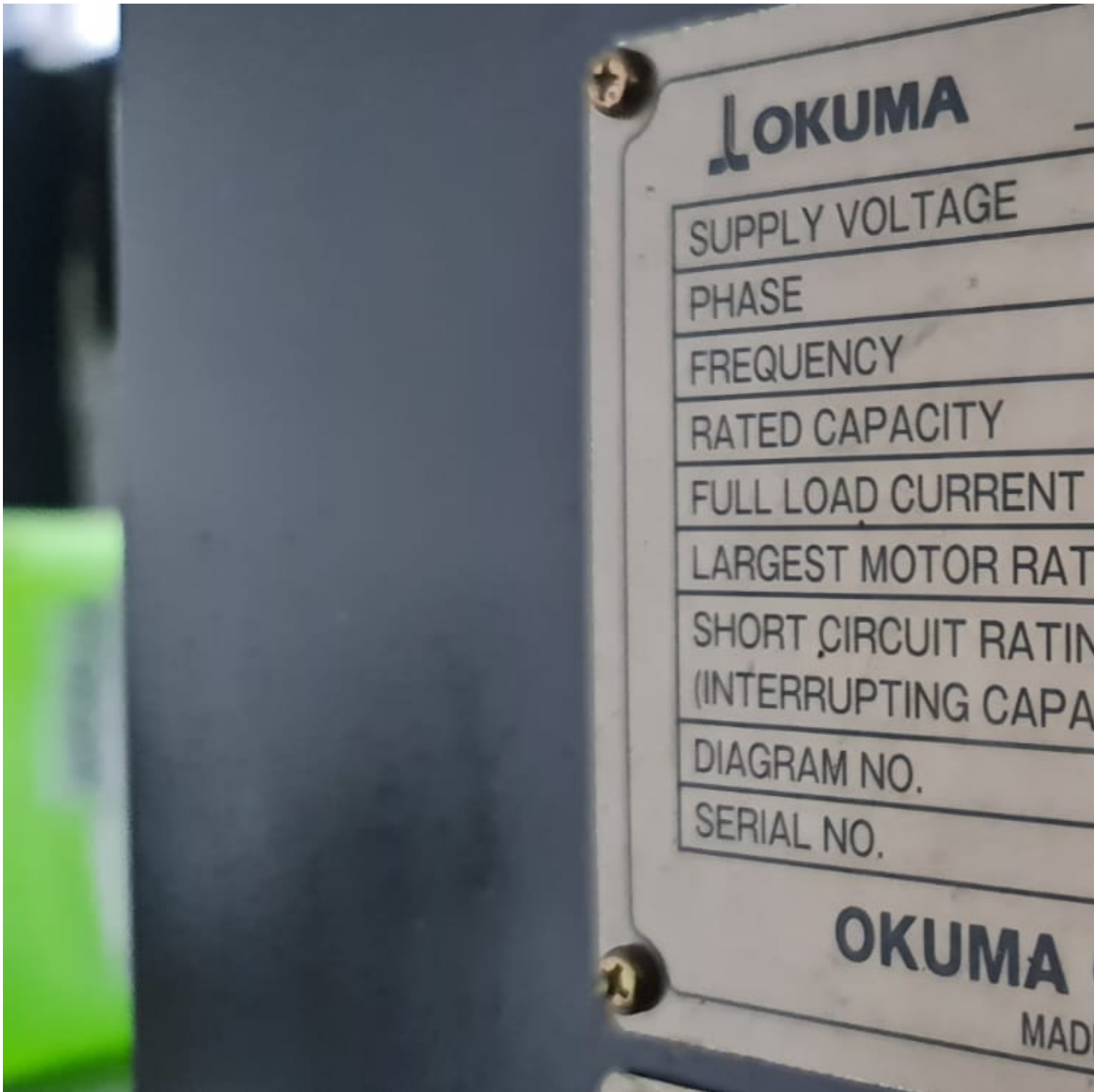
European authorized representative
of the manufacturer:
Okuma Europe GmbH
Europark Fichtenhain A20
47807 Krefeld
F. R. Germany



OKUMA

SUPPLY VOLTAGE	
PHASE	
FREQUENCY	
RATED CAPACITY	
FULL LOAD CURRENT	
LARGEST MOTOR RATING	
SHORT CIRCUIT RATINGS (INTERRUPTING CAPACITY)	
DIAGRAM NO.	W5
SERIAL NO.	

OKUMA Corp
MADE IN JAPAN



OKUMA

SUPPLY VOLTAGE

PHASE

FREQUENCY

RATED CAPACITY

FULL LOAD CURRENT

LARGEST MOTOR RAT

SHORT CIRCUIT RATING

(INTERRUPTING CAPA

DIAGRAM NO.

SERIAL NO.

OKUMA

MAD



OKUMA

5-25-1 SHI
NIWA-GUN

TYPE/ M

SERIAL N

PRODUCT

This product is subject to
Foreign Exchange and Fore
with regard to security co
whereby Okuma Corporation
prior to its shipment to a



11

Video:



Asset-Trade

Assessment and Sale of Used Assets world wide

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

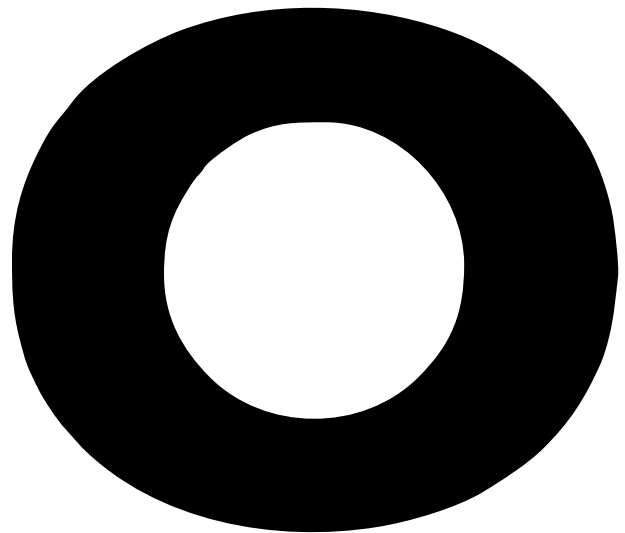
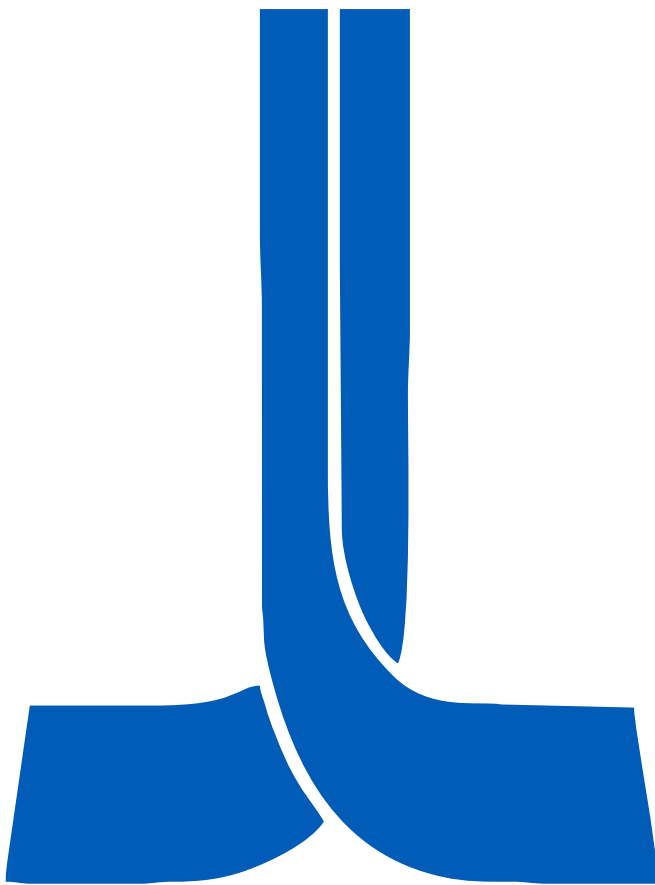
Web.: <https://mail.asset-trade.de/en>

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Buyers Premium:
[18 %](#)
Location:
Israel

Images:

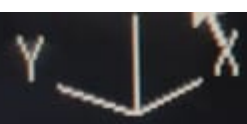








S 3000
Fm 5000.0
Tc 62
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
ADD

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6

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	〒26-5081 徳島県鳴門市長町 〒761-0187 JAPAN
TYPE	TYPE 1
SERIAL NO	197833
PRODUCED	1978
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製品検査 Product inspection	氏名 Name	K.Hasegawa
電気検査 Electrical inspection	氏名 Name	Y.Nagase

VERTICAL MACHINING CENTER

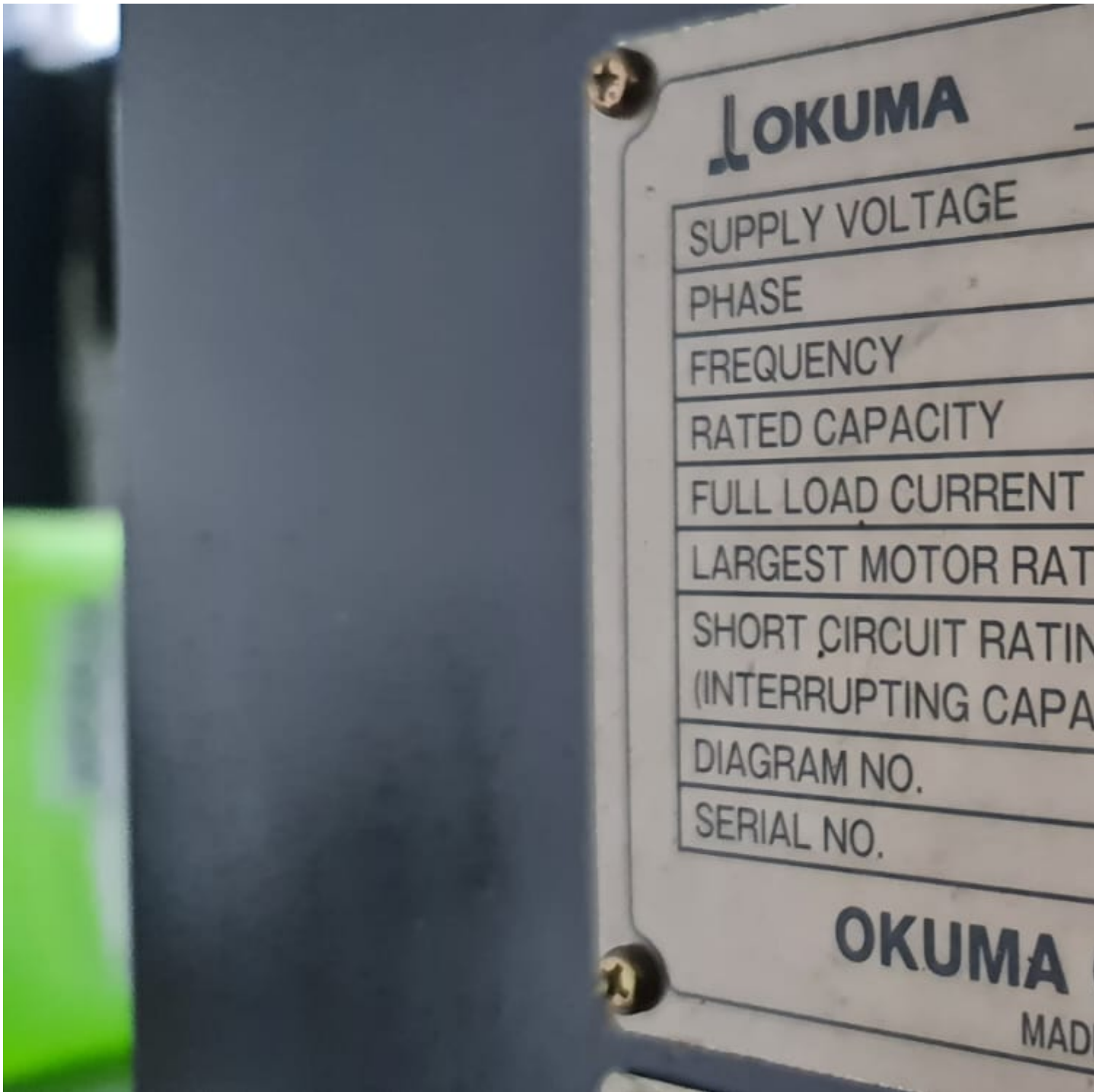
European authorized representative
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LARGEST MOTOR RATING	
SHORT CIRCUIT RATINGS (INTERRUPTING CAPACITY)	
DIAGRAM NO.	W5
SERIAL NO.	

OKUMA Corp
MADE IN JAPAN



OKUMA

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