

BOSS 338 - 552 HD

Superfast



 **IEMCA**

BOSS HD SUPERFAST

THE COMPLETION OF PERFECTION

The BOSS HD SUPERFAST is an automatic bar feeder able to support bars from 3 to 38 mm (Boss 338 HD Superfast) and from 5 to 51 mm (Boss 552 HD), ideal to work with either fixed or sliding headstock lathes.



 **IEMCA**



1961

FOUNDING



4

PRODUCTION
PLANTS

550

EMPLOYEES



+ 100.000

INSTALLATIONS



90

COUNTRIES

A HISTORY OF SUCCESS

People, Skills, Innovations and Investments have made IEMCA the Worldwide LEADER

The first IEMCA bar feeder, model A, is officially presented at Milan's Trade Show.



MODEL A

1966

IEMCA develops the CS 110 for sliding headstock lathes: it is the **first** bar feeder able to work bars of 0.8 mm diameter.



MODEL CS

1971

IEMCA launches the first bar feeder in the world for multi spindle turning machines equipped with a revolutionary patent: the "double bar pusher" or "pre-feeding".



PRA

1979

IEMCA develops TAL: the first bar feeder in the world equipped with lubrication inside the guide channel.



TAL

1983

IEMCA BOSS is born and defines the market standard: it is the **first** bar feeder with full **electronic** control.



BOSS

1991



IEMCA develops SIR: the first integral bar feeder for multi-spindle turning machines equipped with guide channels with variable diameter, thanks to the use of "sprockets" (IEMCA patent).



SIR

1994

IEMCA launches the MASTER bar feeder that works bars of 80 mm diameter.



MASTER

1998

IEMCA presents ELITE to the market, the bar feeder for small diameter bars destined to become the benchmark for micromechanics.



ELITE

2007

With the launch of the MASTER HF, IEMCA is the worldwide pioneer in the development of the Hyper Flexible technology to machine bars between 15 and 80 mm diameter without changing the guide channel.



MASTER HF

2009

IEMCA launches the SUPERFAST platform which reduces the bar changeover time up to 32% and reduces the headstock idle times to zero.



BOSS HD SUPERFAST

2013

IEMCA is the unique bar feeder manufacturer in the world which is able to provide Industry 4.0 technology: warning messages in case of alarm, telecontrol, teleservice, remote connection with other systems, etc.



INDUSTRY 4.0

2016

The SIR HEAVY DUTY is the perfect combination of: machine life cycle costs minimization, extreme flexibility and productivity maximization.



SIR HEAVY DUTY

2017

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Photo courtesy of Carlo Nobili S.p.A. Rubinetterie, IEMCA with DMG MORI.

THE LARGE IEMCA FACTORY

Competencies for the Industry of the Future

BOSS HD Superfast is made in the IEMCA plant in Faenza, Emilia Romagna, Italy.

It's the biggest bar feeder plant in the world with an available floor space of more than 20,000 sq. mt. (215,000 sq.ft.). More than 200 people work in this location everyday to develop new innovative technologies to support end users.



THE PERFECT FORMULA

Maximum productivity, reliability and user-friendly solution



BOSS HD Superfast ensures maximum reliability without compromise: continuous improvements of the product, attention to details and over twenty years of history have allowed BOSS range to set the quality standard for the market in any work situation.

PIONEER SINCE 1991

Over 30,000 working units over the world

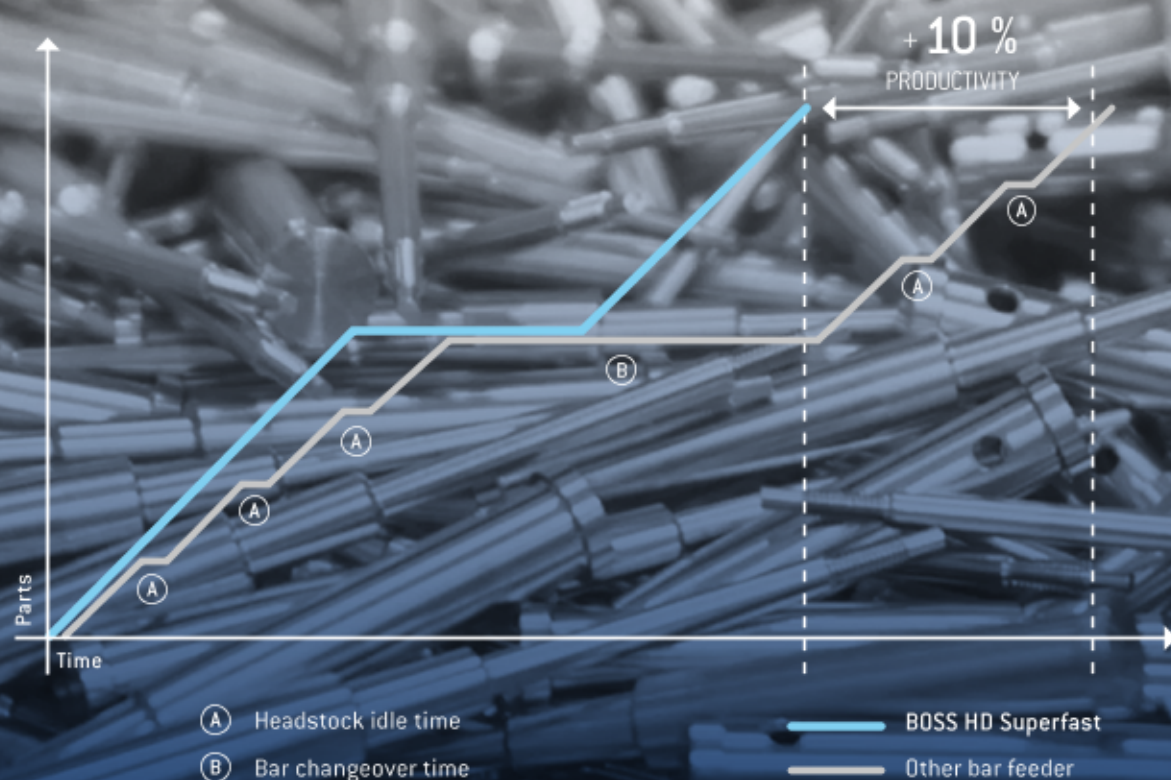
Thanks to the elimination of non-productive time, the increase in productivity can reach up to 10%.

Bar changeover time drastically reduced.

Reduction of bar changeover time by 37% (from 30 to 19 seconds)* through the use of a new work cycle and new components.

Headstock idle times eliminated to zero.

Reduction of the headstock idle times imposed on the lathe by the synchronism of the bar feeder even up to their elimination.



The data are based on specific actual situations. Please contact your nearest IEMCA sales agent in order to receive an estimate for the productivity increase in your specific case.



Elimination of headstock idle time



Drastic reduction of bar changeover time

+ 10 % productivity increase



GUIDE CHANNEL

The widest range of workable diameters within a single guide channel

Flexibility without equal.

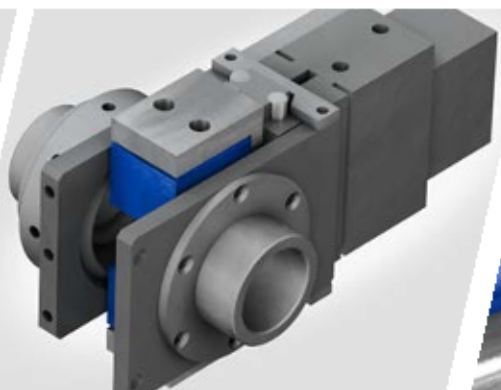
The guide channel of BOSS Superfast HD is the only one which allows to work such a wide range of diameters without needing to change it. The guide channel is continuous, with a circular section and completely closed (IEMCA patent). These characteristics guarantee the perfect rotation of the bar, without any discontinuity, making it also suitable for the machining process of polygonal bars.

Elimination of vibrations.

The material of the guide channel has been especially designed to absorb and damp vibrations. Front bushings and outboard bushings for the guide system that are installed on the back of the headstock of the lathe are made of the same material.



1. Front bushing



2. Outboard bushing



VERY HIGH RIGIDITY AND RELIABILITY

Reduced vibrations and perfect synchronization

Very high rigidity.

To further increase the stiffness of the new BOSS, we have added the HD (Heavy Duty) options to the well known thick sectioned tube beam.

The HD (Heavy Duty) structure guarantees the bar feeder absorbs a larger quantity of vibration from the rotating bar (even over 60%) even when loading bent bars.

Protected from harmful vibrations, the lathe spindle life is extended.

Even more reliable.

The mechanical syncro device ties the bar feeder rigidly to the lathe regardless of the headstock speed or the bar diameter.

The bar feeder is also able to carry out checks to exclude the production of parts that are too short/long compared to specifications, within a tolerance range set by the operator.



Mechanical synchronization

Thick walled tube beam

-60 %

vibration from the rotating bar



NEW OPERATOR INTERFACE

One Touch functions

The new operator interface has been enriched with new user friendly functions.
New One Touch features allow the operator to perform multiple operations with just one touch of the HMI panel. Part programs can be stored and recalled easily.
The bar feeder keypad can be relocated on the lathe panel.



Mobile keyboard

7" Touchscreen

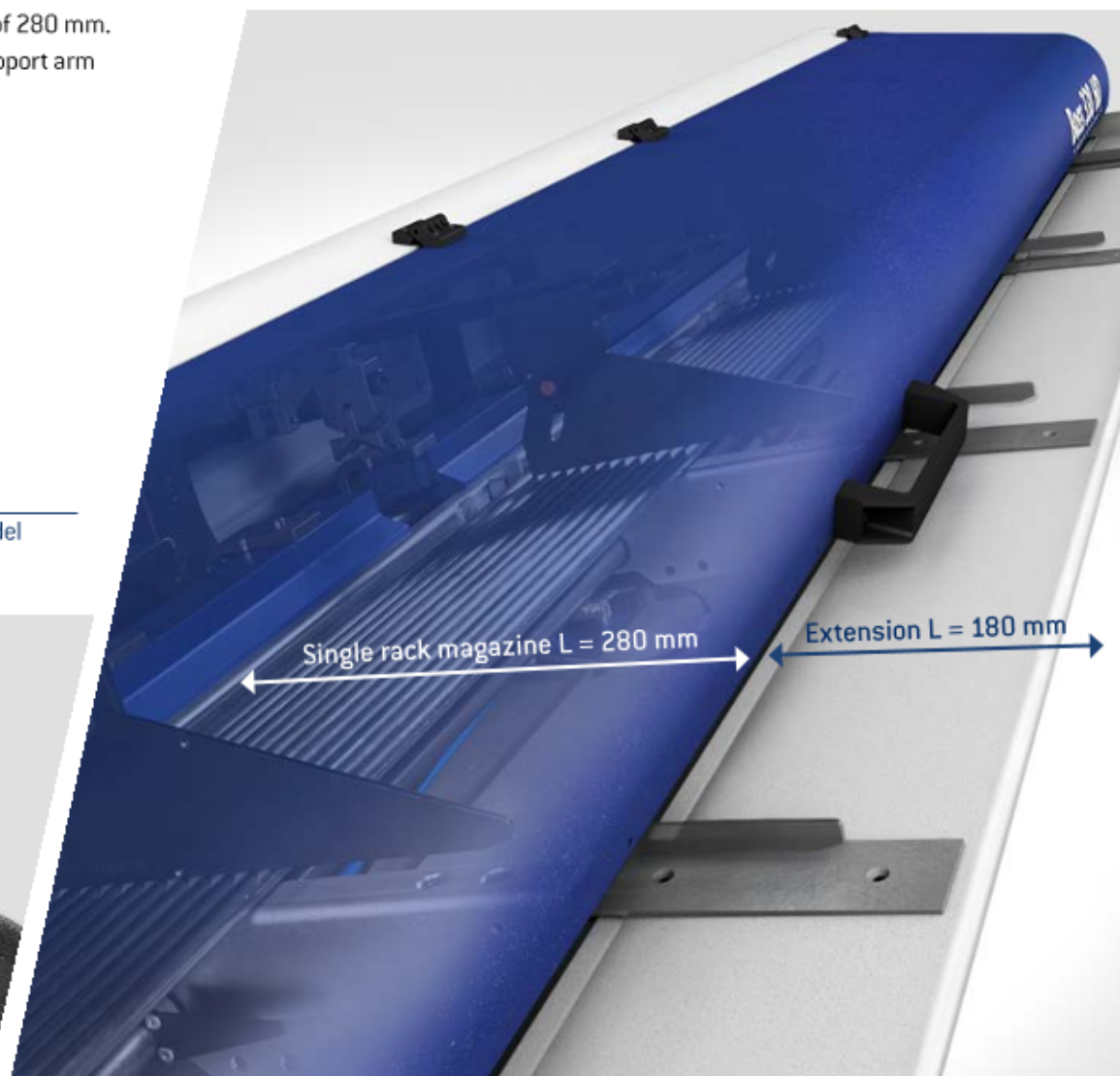


SINGLE RACK MAGAZINE

Practical and safe while loading bar in the magazine

BOSS HD Superfast is equipped with a single rack magazine with a working length of 280 mm. A further 180 mm magazine extension is available too. There's also a bar loading support arm system.

Bar loading support arm optional
for 338 model - standard for 552 model



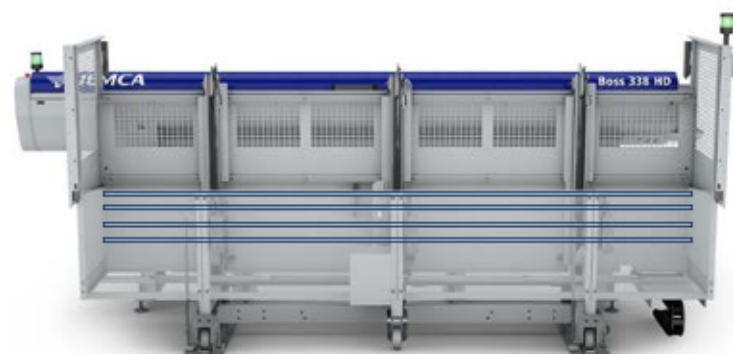


BUNDLE AND MULTI RACK CADDY

For unattended production

BOSS HD Superfast has a large capacity of bars, which allows extended unattended production. Bundle (F type) and multi rack (P type) magazines are available.

The Caddy-F allows direct loading of 250 mm diameter bundles of material extending the single rack magazine capacity by 2 tons. The Caddy-P allows an additional linear capacity of 1800 mm via the multi rack system.



Additional capacity

+ **1.800 mm**



Additional capacity

+ **2 Tons**

IEMCA INDUSTRY 4.0

The future is now

In January 2017 IEMCA is the first company in the world producing bar feeders to deliver Industry 4.0 machines .

IEMCA devices are able to acquire and share data with other machines and production systems of the end user, contributing to the constant improvement of production processes.



THE FUTURE OF INTERACTION BETWEEN MAN AND MACHINE

INDUSTRY
4.0

The IEMCA Industry 4.0 solution provides:



Sending e-mail and SMS in the event of an alarm on the machine



Telecontrol and remote control



Global assistance on all equipped machines



Backup and restoration of the Machine Parameters



Telecontrol via OPC UA Clients



Telecontrol with camera



Remote control and local remote control



CUSTOMER COMES FIRST

A worldwide network at your service



ITALY

IEMCA a BUCCI AUTOMATIONS
S.p.A. Division
Via Granarolo 167
48018 Faenza (RA), ITALY
Ph. +39.0546.698000
F. +39.0546.46224
iemca.it@bucci-industries.com
www.iemca.com



BRASIL

BUCCI INDUSTRIES BRASIL
IGM DO BRASIL LTDA
Avenida dos Pinheiros 465
13283-008 Vinhedo - SP (São Paulo)
Ph. +55 19 3515 7220
iemca.br@bucci-industries.com



CHINA

BUCCI INDUSTRIES CHINA
BI-TECH (Suzhou) Co., Ltd.
No. 106 Wufang Road, Wujiang District
Suzhou City, Jiangsu Province, PRC
Ph. +86 512 8155 6988
F. +86 512 8155 6986
iemca.cn@bucci-industries.com



CZECH REPUBLIC

PODAJEX LTD
ING. PETR KALETA
Vendryně 1000
73994 Vendryně
TEL. +420 608 927 130
petr.kaleta@podajex.com
www.podajex.com



CZECH REPUBLIC

SFS PRO S.R.O.
Tečovská 911
763 02 Malenovice Zlín
TEL. Rostislav Sypták: +420 702 107 748
Milan Dosedla: +420 776 144 792
md@sfspro.cz
www.sfspro.cz

LEGEND:



Headquarter



Branch



Sales and Support Branch



Dealer



Agent



Support



FRANCE

BUCCI INDUSTRIES FRANCE SARL
145, Rue Louis Armand
Z.I. Les Grands Prés 74300 Cluses
Ph. +33 450 896960
F. +33 450 896135
iemca.fr@bucci-industries.com



GERMANY

BUCCI INDUSTRIES
DEUTSCHLAND GmbH
Stammheimer Str. 10
D-70806 Kornwestheim
Ph. +49 (0)7154 83 70 700
F. +49 (0)7154 83 70 7025
iemca.de@bucci-industries.com



GERMANY

STIMPEL WERKZEUGMASCHINEN
Stuettinghauser Ringstr. 39
58515 Luedenscheid
TEL. +49 2351 78183
FAX +49 2351 78569
info@stimpel-werkzeugmaschinen.de
www.stimpel-werkzeugmaschinen.de



GERMANY

KRUG WERKZEUGMASCHINEN
Kirchberg 3
36448 Steinbach
TEL. +49 036961/72753
FAX +49 036961/33037
info@krug-werkzeugmaschinen.de
www.krug-werkzeugmaschinen.de



GERMANY

LOBERS REIMO
Rebgartenweg 5/1
D-79576 Weil am Rhein
TEL. +49 7621 161460
FAX +49 7621 16146 29
mail@lobers.de
www.lobers.de



GERMANY

HOSSFELD HERBERT GMBH
Koenigsberger Str 10
D-58511 Luedenscheid
TEL. +49 2351 80521
FAX +49 2351 860442
info@hossfeldservice.de



ITALY

BIANCHI MACCHINE
UTENSILI S.R.L.
Via XXIV Maggio
22070 Guanzate CO
TEL. +39 031 977377
FAX +39 031 977083
info@bianchi-iemca.it
www.bianchi-iemca.it



INDIA

VAIBHAV NAGORI
NATIONAL SALES MANAGER
Hauz Khas Enclave
110016 New Delhi
TEL. +91 9986337038
v.nagori@bucci-industries.com



JAPAN

BUCCI INDUSTRIES JAPAN
IGM Nippon K.K.
6-10-1 Kamoi, Midori-Ku
226-0003 Yokohama, Japan
Ph. +81 45 931 5096
F. +81 45 931 5098
iemca.jp@bucci-industries.com



POLAND

PODAJEX LTD
ING. PETR KALETA
Lukowa 15/3
43-300 Bielko-Biala
TEL. +420 608 927 130
petr.kaleta@podajex.com
www.podajex.com



POLAND

CENTRUM TECHNIKI
MACRO SP. Z O.O.
ul. Klonowa 24 - 62-002
Suchy Las
TEL. +48 61 656 35 55
FAX +48 61 842 06 02
biuro.sm@macro.net.pl
www.macro.net.pl



ROMANIA

PODAJEX LTD
ING. PETR KALETA
Str. Cri an 14
415 100 Ale d
TEL. +420 608 927 130
petr.kaleta@podajex.com
www.podajex.com



SOUTH KOREA

U-HAN TRADING CO. LTD.
.RM #311, 8-DONG, 197,
Gurjongang-ro, Guro-gu
<08216> - Seoul
TEL. +82 2 6345 2500
FAX +82 2 782 2454
uhan@uhantrading.com
www.uhantrading.com



MANTEIN

Poligono Olaso, C/ Olaso Nº3 Nave 5
20870 Elgoibar Guipúzcoa
TEL. +34 943 25 79 73
FAX +34 943 25 79 74
mantein@mantein.com
www.mantein.com



SWEDEN

KENSON COMPONENT AB
Kristineholmsvägen 26
44139 Alingsås
TEL. +46 322 668720
FAX +46 322 633367
info@kenson.se
www.kenson.se



SWITZERLAND

BUCCI INDUSTRIES SWISS SA
BELPRAHON
Route du Grandval 3
CH-2744 Belprehon
TEL. +41 32 493 40 54
FAX +41 32 493 40 55
iemca.ch@bucci-industries.com



TAIWAN

BUCCI INDUSTRIES TAIWAN GIMCO Ltd.
No. 297, Dongsing Rd., Dali Dist.,
41257 Taichung City, Taiwan, R.O.C.
Ph. +886-4-2406-6970
F. +886-4-2406-6943
iemca.tw@bucci-industries.com



TURKEY

SINTEK MÜHENDİSLİK
Tarabya Mah. Yumak Sok No:
3A/1 Sarıyer Istanbul
TEL. +90 (0212) 299 61 84 85
FAX +90 (0212) 299 56 75
sinan.onurlu@sintekmuhendislik.com
www.sintekmuhendislik.com



UNITED KINGDOM

1ST MACHINE TOOLS
ACCESSORIES LIMITED
1 The Headlands
SP5 3JJ Downton Salisbury
TEL. +44 1725 512517
FAX +44 1725 512 529
enquiries@1mta.com
www.1mta.com



USA

BUCCI INDUSTRIES USA Inc.
9332 Forsyth Park Drive
NC 28273, Charlotte, USA
Ph. 001-704-5838341
F. 001-704-5838486
iemca.us@bucci-industries.com

IEMCA SUPPORTS YOU KEEPING YOUR MACHINE AT 100%

WORLDWIDE SUPPORT LEVEL

IEMCA customers can count on the support of more than 150 technicians for prompt intervention on site, phone support and spare parts.

Preventive maintenance: IEMCA technical experts support the end user keeping the bar feeder healthy for years

Recommended spare parts: the end user can contact the IEMCA network and get convenient and original spare parts packages.



TECHINICAL SPECIFICATIONS

 ROUND BARS BOSS 338: 3-38 mm (1/8"-1 1/2") BOSS 552: 5-51 mm (3/16"-2")	 NUMBER OF SPINDLES 1	 COMPRESSED AIR 8 bar (116 psi)
 HEXAGONAL BARS BOSS 338: 3-32 mm (1/8"-1 1/4") BOSS 552: 5-43 mm (3/16"-1 11/16")	 BAR LENGTH 700 - 6,380 mm (2'4" - 20'11")	 INSTALLED POWER BOSS 338 - 552: 1,4 kW Caddy P: 0,7 kW Caddy F: 1 kW
 MAGAZINE MP 280 mm (11") + magazine extension 180 mm (7")	 REMNANT LENGTH Min: 70 mm (2 3/4"); Max: 400 mm (15 3/4") (optional 700 mm (27 1/2"))	 OPERATING VOLTAGE 230/400 VAC
 MULTI RACK MAGAZINE 1800 mm (70 7/8")	 MAXIMUM BAR WEIGHT 55 kg (121 lbs) (40 kg (88 lbs) ver. 64)	 FEEDRATE Max 1,200 mm/sec (2,832 in/min)
 BUNDLE MAGAZINE 2 tons (4,000 lbs)	 BAR CHANGE TIME* 19 sec. (with bars 3,200 mm long)	 RETURN FEEDRATE Max 1600 mm/sec (3,778 in/min)

*See technical data table.



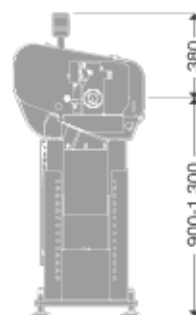
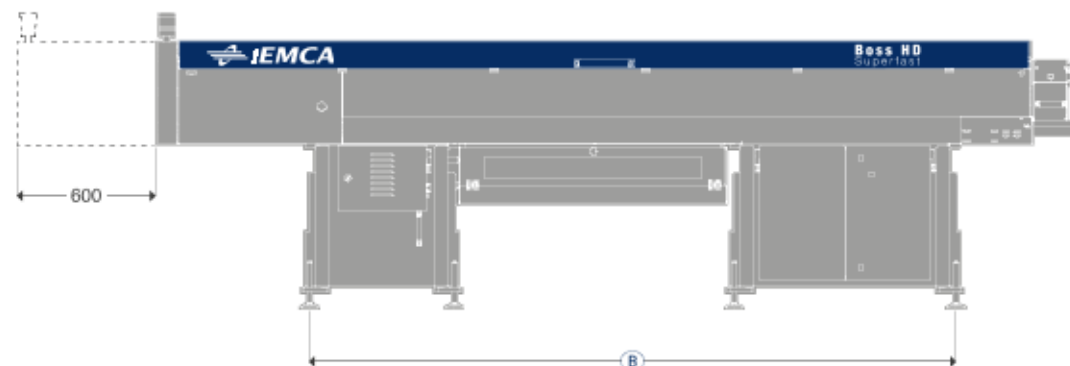
BOSS HD SUPERFAST

Technical data	Boss 338 HD Superfast		Boss 552 HD	
Round bars dimensions	3 mm (1/8")	38 mm* (1 1/2")	5 mm (3/16")	51 mm* (2")
Hexagonal bars dimensions [key socket]	3 mm (1/8")	32 mm (1 17/64")	5 mm (3/16")	43 mm (1 11/16")
Square bars side	3 mm (1/8")	26 mm (1 1/32")	5 mm (3/16")	36 mm (1 27/64")
Minimum bar length	Ver. 21 - 700 mm (2'4") · Ver. 32, 37, 44 - 1000 mm (3'4") / optional 2000 mm (6'7") Ver. 64 - 2000 mm (6'7")			
Maximum bar length	Ver. 21 - 2080 mm (6'10") · Ver. 32 - 3200 mm (10'6") Ver. 37 - 3740 mm (12'3") Ver. 44 - 4400 mm (14'5") · Ver. 64 - 6380 mm (20'11")			
MP magazine capacity	28 bars of Ø 10 mm (3/8") material / 280 mm + magazine extension 180 mm			
Axial shifting***	600 mm (1'11")			
Maximum bar weight	55 kg (121 lbs) [40 kg (88 lbs) ver. 64]			
Feedrate [adjustable]	Max 1,200 mm/sec (2,832 in/min)			
Return feedrate [adjustable]	Max 1600 mm/sec (3,778 in/min)			
Maximum remnant length	295 mm (11 1/2") Ver. 21 - 400 mm (15 3/4") standard - 700 mm (27 1/2") optional			
Minimum remnant length	70 mm (2 3/4")			
Bar change time**	19 sec.			
Operating voltage	230/400 Volt			
Voltage frequency	50/60 Hz			
Control voltage	24 Volt D.C.			
Installed power	1,4 kW			
Oil quantity	20 l (Ver. 21) · 57 l (Ver. 32, 37, 44) · 85 l (Ver. 64)"			
Air pressure	8 bar (116 psi)			
Air consumption	20 NI/min			
Bar feeder weight	Ver. 21 - 620 kg (1,370 lbs) · Ver. 32 - 835 kg (1,840 lbs) Ver. 37 - 900 kg (2,000 lbs) · Ver. 44 - 980 kg (2,160 lbs) Ver. 64 - 1,450 kg (3,200 lbs)		Ver. 21 - 650 kg (1,430 lbs) · Ver. 32 - 885 kg (1,950 lbs) Ver. 37 - 950 kg (2,100 lbs) · Ver. 44 - 1,030 kg (2,270 lbs)	

* May require bar end preparation or operation with front ejection of the remnant.

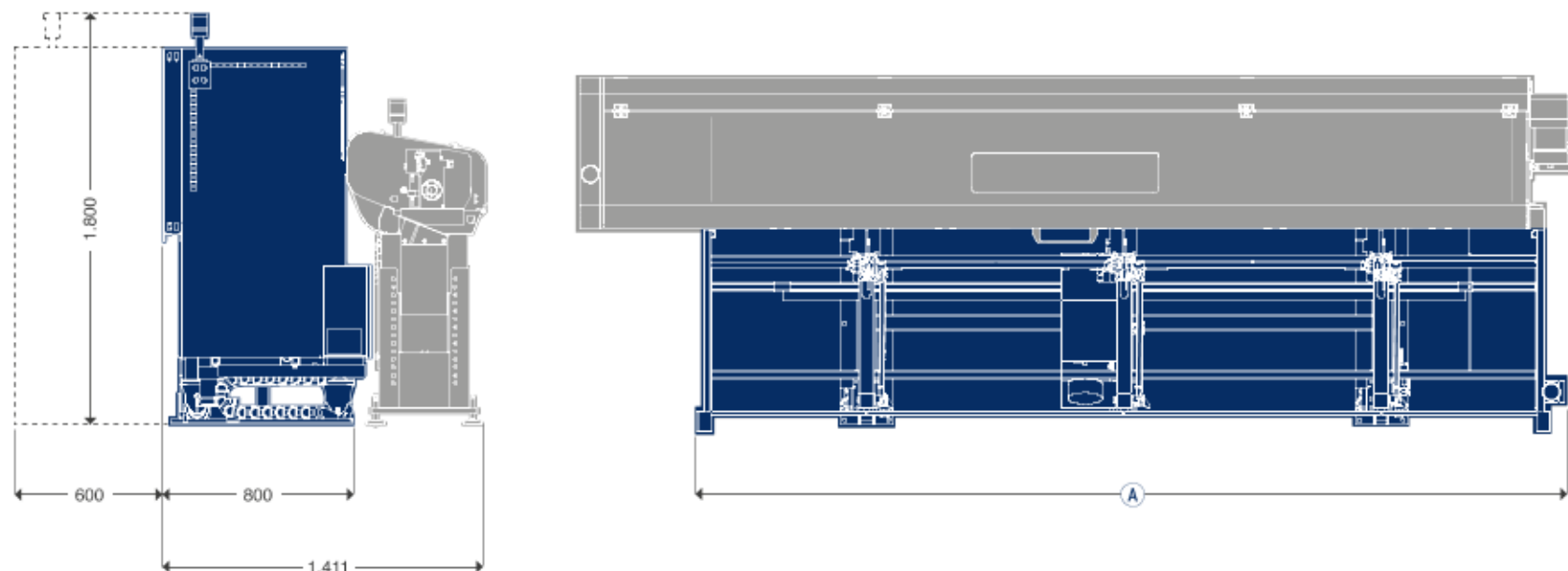
** The table contains purely indicative data. Different factors such as length and material of the barstock, and some of the parameter settings by the operator, can affect the time significantly.

*** Optional.



	21	32	37	44	64
A	2685	3802	4342	5002	6982
B	964	2811	3351	4011	5989

CADDY-P MULTI RACK



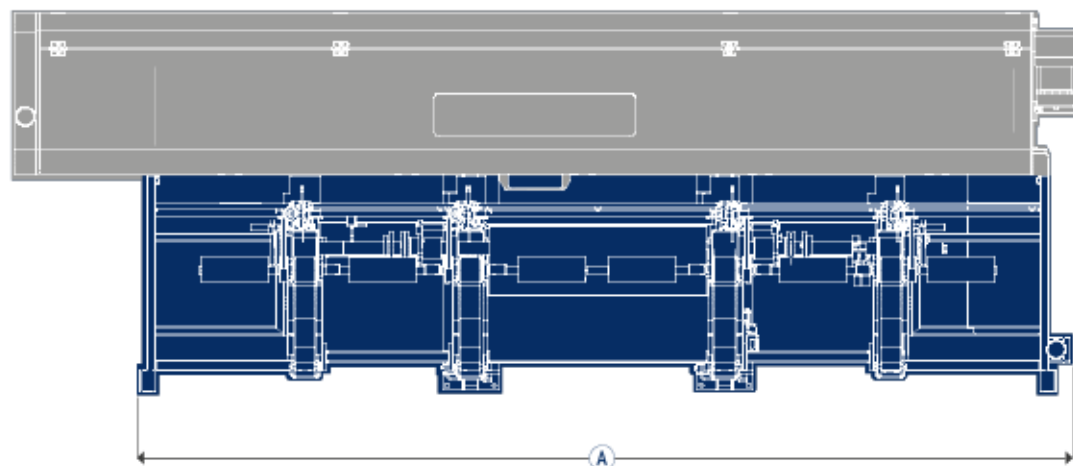
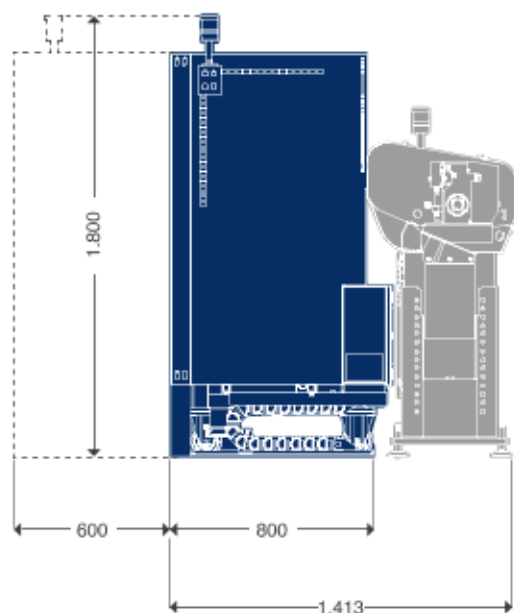
Technical data

Round bar dimensions*	5 mm	51 mm
Hexagonal bars dimensions (key socket)	5 mm	43 mm
Maximum magazine capacity	1800 mm linear magazine with 4 racks	
Operating voltage	230/400 Volt	
Network frequency	50/60 Hz	
Control voltage	24 volt D.C.	
Installed Power	0,7 kW	
Weight	Mod. 33 – 410 kg (900 lbs) · Mod. 39 – 750 kg (1,650 lbs) · Mod. 44 – 505 kg (1,110 lbs) · Mod. 64 – 800 kg (1,760 lbs)	

	32	37	44	64
A	3412	4032	4512	6497

* The minimum diameter of the loading bar depends both on the length of the bar itself and on the material of which it's composed.

CADDY-P MULTI RACK



Technical data

Round bar dimensions	8 mm (5/16")	51 mm (2")
Hexagonal bars dimensions (key socket)	8 mm (5/16")	43 mm (1 11/16")
Maximum magazine capacity	~ 2000 kg	
Operating voltage	230/400 Volt	
Voltage frequency	50/60 Hz	
Control voltage	24 volt D.C.	
Installed power	1 kW	
Weight	Mod. 33 – 750 kg (1,650 lbs) · Mod. 39 – 770 kg (1,700 lbs) · Mod. 44 – 800 kg (1,760 lbs) · Mod. 64 – 1,100 kg (2,430 lbs)	

	32	37	44	64
A	3416	4016	4516	6497

*The minimum diameter of the loading bar depends both on the length of the bar itself and on the material of which it's composed.

REFERENCES



Photo courtesy of Hinz Company. IEMCA with HANWHA.

REFERENCES



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REFERENCES



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REFERENCES



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REFERENCES



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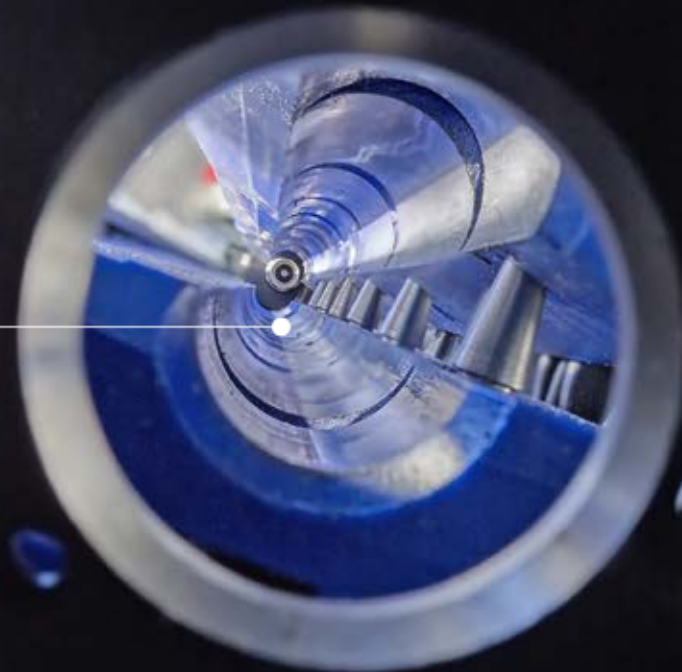
BOSS HD SUPERFAST

Simple

Stiff

Flexible

Superfast



BUCCI INDUSTRIES

People, Passion, Technology!

The **BUCCI INDUSTRIES GROUP** is worldwide leader in two sectors: in the industrial **AUTOMATION & ROBOTICS** and in the advanced **COMPOSITE MATERIALS**.

In the automation industry, Bucci Industries operates with the following brands:

IEMCA: leader in the design and production of bar feeders (www.iemca.com)

GIULIANI: leader in the industry of high productivity and flexibility machine tools and transfer machines (www.giulianico.com)

SINTECO: leader in the automation and robotics for assembly applications and in the management of medical unit doses in the hospitals (www.sintecorobotics.com)

VIRE: point of reference for the packaging of hygiene products (www.vire.it)

Bucci Industries operates with the brand **RIBA COMPOSITES** in the design and production of advanced composite materials, primarily carbon fiber (www.ribacomposites.it)

www.bucci-industries.com



WORLDWIDE
LEADER



950
PEOPLE



150
R&D ENGINEERS



PARTNERSHIPS WITH
UNIVERSITIES AND
RESEARCH CENTERS

+70

YEARS OF
HISTORY



INVESTMENTS TO
CREATE NEW SKILLS



1945

Founding of
CISA



1961

Founding of
IEMCA



1984

Acquisition of
GIULIANI



1985

Inauguration of
Bucci Industries
USA branch



1987

Inauguration of
Bucci Industries
Deutschland branch



1996

Opening of
IEMCA Gimco plant in
Taiwan



1996

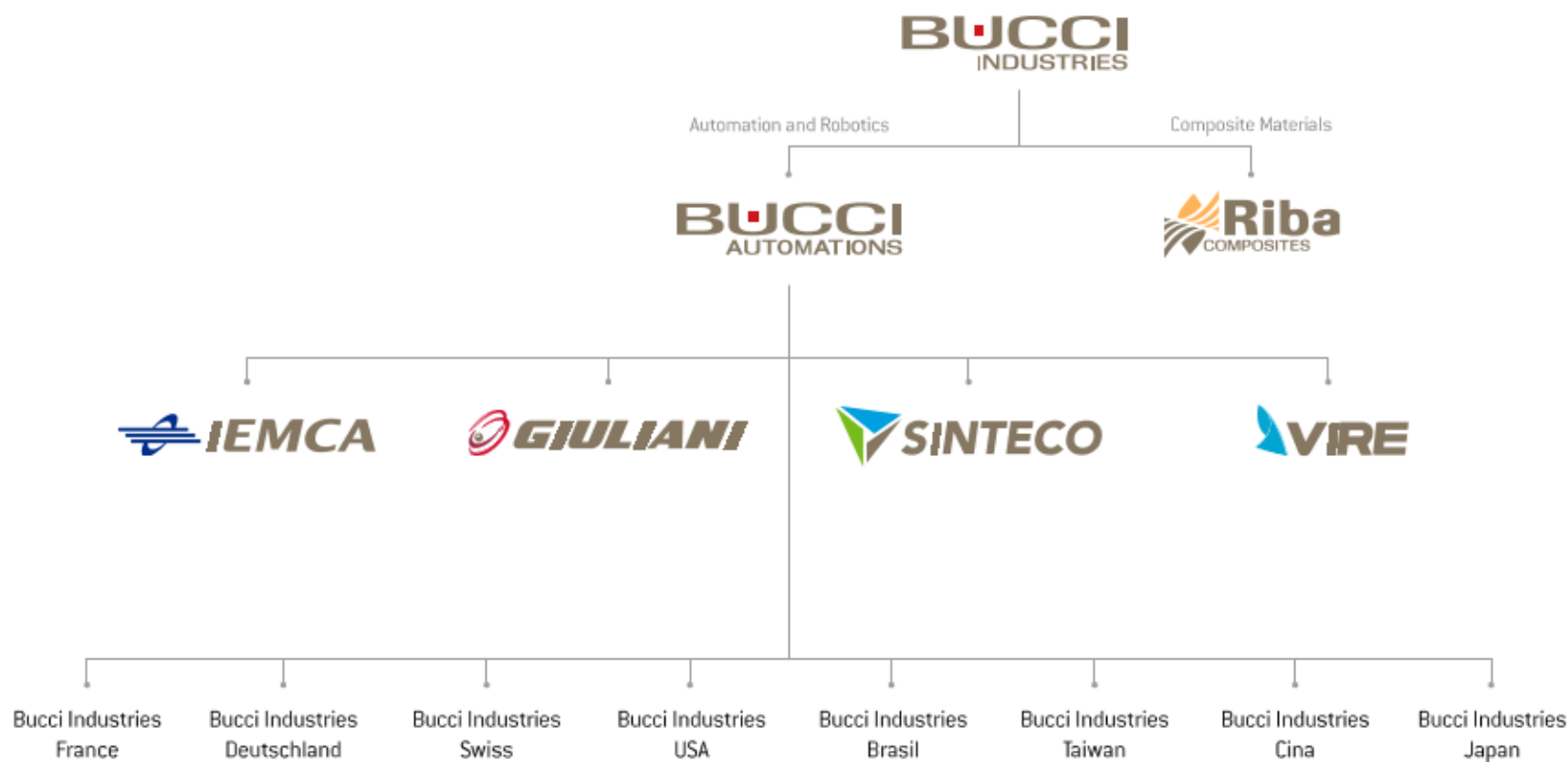
Inauguration of
Bucci Industries
France branch



1999

Opening of
IEMCA branch
Giappone





Italian
holding

Italian
companies

Italian
companies'
divisions

Worldwide
subsidiary
companies

1999
Selling of CISA
Founding of
BUCCI INDUSTRIES



2000
Acquisition of
RIBA Composites



2002
Inauguration of the branch
Bucci Industries
Brasil



2003
Acquisition of
SINTECO



2005
Opening of IEMCA
Bi-Tech plant in
Cina



2007
Acquisition of
VIRE



2015
Creazione
BUCCI AUTOMATIONS



2017
Fondazione
Bucci Industries
Swiss



IEMCA WORLDWIDE



HEADQUARTER

IEMCA
a BUCCI AUTOMATIONS S.p.A. Division
Via Granarolo 167
48018 Faenza (RA), Italy
Ph. +39.0546.698000
F. +39.0546.46224
iemca.it@bucci-industries.com
www.iemca.com

BRANCHES

BUCCI INDUSTRIES BRASIL
IGM DO BRASIL LTDA
Avenida dos Pinheiros 465
13283-008 Vinhedo - SP, Brasil
Ph. +55 19 3515 7220
iemca.br@bucci-industries.com

BUCCI INDUSTRIES CHINA
BI-TECH (Suzhou) Co., Ltd.
No. 106 Wufang Road, Wujiang District,
Suzhou City, Jiangsu Province, PRC
Ph. +86 512 8155 6988
F. +86 512 8155 6986
iemca.cn@bucci-industries.com

BUCCI INDUSTRIES DEUTSCHLAND GmbH
Stammheimer Str. 10
D-70806 Kornwestheim, Deutschland
Ph. +49 (0)7154 83 70 700
F. +49 (0)7154 83 70 7025
iemca.de@bucci-industries.com

BUCCI INDUSTRIES FRANCE Sarl
145 Rue Louis Armand
Z.I. Les Grands Prés
74300 Cluses, France
Ph. +33 450 896960
F. +33 450 896135
iemca.fr@bucci-industries.com

BUCCI INDUSTRIES JAPAN
IGM Nippon K.K.
6-10-1 Kamoi, Midori-KU
226-0003 Yokohama, Japan
Ph. +81 45 931 5096
F. +81 45 931 5098
iemca.jp@bucci-industries.com

BUCCI INDUSTRIES SWISS SA
Route du Grandval 3
CH-2744 Belprehon, Switzerland
Ph. +41 32 493 40 54
F. +41 32 493 40 55
iemca.ch@bucci-industries.com

BUCCI INDUSTRIES TAIWAN
GIMCO Ltd.
NO. 297, Dongsing Rd., Dali Dist.,
41257 Taichung City, Taiwan, R.O.C.
Ph. +886-4-2406-6970
F. +886-4-2406-6943
iemca.tw@bucci-industries.com

BUCCI INDUSTRIES USA Inc.
9332 Forsyth Park Drive
NC 28273, Charlotte, USA
Ph. 001-704-5838341
F. 001-704-5838486
iemca.us@bucci-industries.com

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