



Your Global Marking Partner since 1940



# TRADITIONAL TECHNOLOGIES

Machines and systems  
for industrial marking

[www.automator.com](http://www.automator.com)

# WHY CHOOSE AUTOMATOR?



Since its founding in 1940, AUTOMATOR has been focused exclusively on Industrial Marking Products and Solutions making us the largest manufacturer of marking equipment in the world.

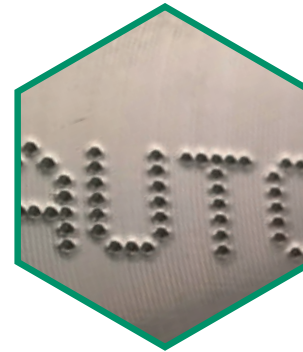
No matter how you want to permanently identify your product, AUTOMATOR has a solution that will exceed your expectation making a mark that will enhance your part and limit your liabilities.

Our GLOBAL network of partners (not just distributors!) are available in 102 countries serving 100+ business sectors. No matter where you are in this world, we are there to support you and our marking products, birth to death.

**We are your global  
marking partner  
since 1940!**



Laser



Dot peen



Roll stamping



Impact



Presses



Scribe



Hot foil



Chem-etch

Automator is certified CISQ,  
the consortium for IT Software Quality



Automator Group believes in rational energy use as input  
in the design and development of its marking systems



Automator is certified ISO 9001 IQ Net since 2003



Automator Group believes that all its machinery must be  
designed and produced according to the concept  
of “green philosophy”



## Impact

MB15  
MB20  
MB32

**EASY MARKING,  
IN ONE SINGLE  
MOVEMENT!**

**Benchtop machines with  
manual actuation by a lever**

Ideal for deep and fast markings of numbers,  
texts and logos.  
Uniform marking depth even on pieces of  
different heights.  
The impact system prevent any deformation  
of the material  
Suitable also for machinings, such as rivetting,  
inserting, caulking



**MB15**



**MB20**

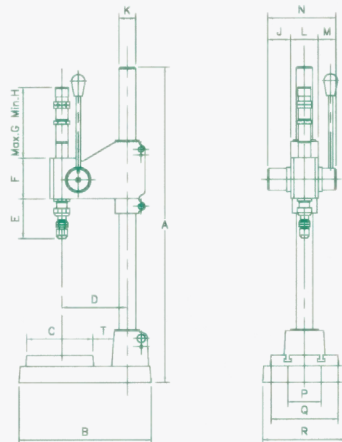


**MB32**



	MB15	MB20	MB32
Dimension (mm)	132x450x210	205x650x309	280x850x443
Adjustable power (kg / kN)	500 / 5	3000 / 30	6500 / 65
Item maximum height (mm)	260	330	370
Weight (kg)	10	33	99
Cava a T (mm)	6	10	12
Shank diameter (mm)	8x32	10x38	16x48
Rack stroke (mm)	30	60	100
Tool-holder stroke (mm)	8	18	22
Usable stroke (mm)	22	42	78

	MB15	MB20	MB32
A	450	650	850
B	210	309	443
C	100	160	230
D	112	160	230
E	50	110	155
F	60	102	180
G	130	180	360
H	95	118	325
K	30	42	70
J	29	57,5	66,5
L	48	66	106
M	30	43,5	62
N	110	166	234
P	47	75	113
Q	101	160	220
R	133	205	280
T	40	50	70



Measures in mm

## Impact

MB19  
MB21  
MB35



**SENSIBILITY,  
PRECISION AND SPEED!**

### Pneumatic benchtop impact machines

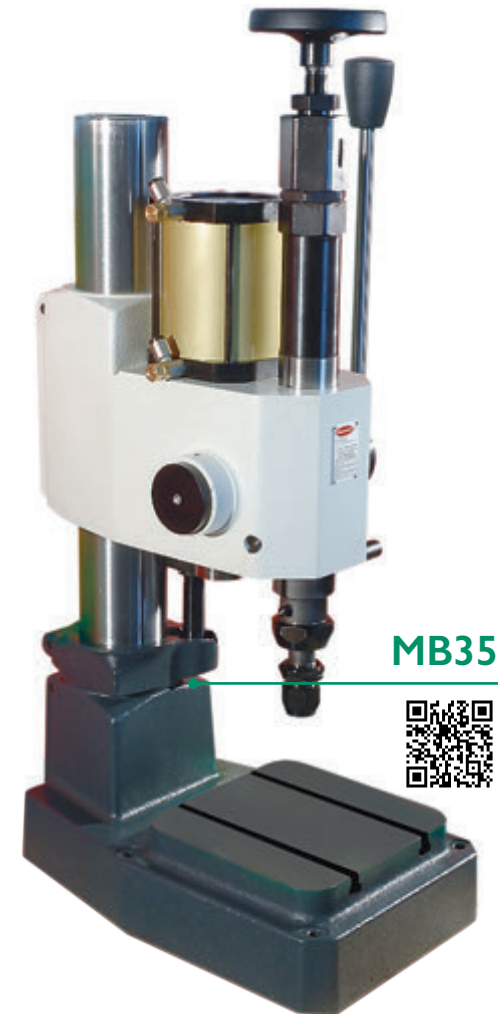
Pneumatic actuation of the marking impact mechanism by a double effect cylinder. Ideal for deep and fast markings of numbers, texts and logos. Uniform marking depth even on pieces of different heights. The impact system prevent any deformation of the material. Suitable also for machinings, such as rivetting, inserting, caulking. Available accessories, such as cliches, types and numbering heads for custom markings.



**MB19**



**MB21**

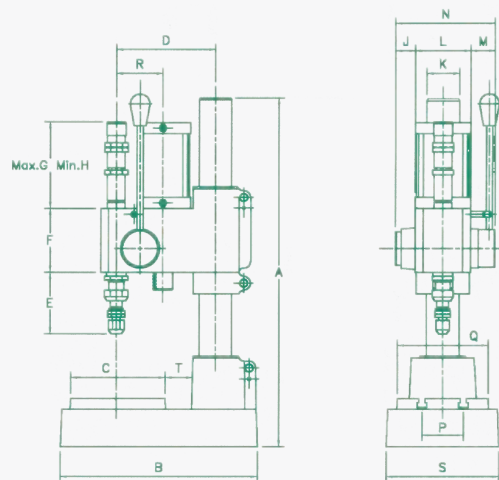


**MB35**



	MB19	MB21	MB35
Dimension (mm)	138x138x225	208x600x355	300x840x505
Adjustable power (kg / kN)	600 / 6	3500 / 35	7500 / 75
Item maximum height (mm)	175	270	300
Weight (kg)	14,5	53	162
T Slot (mm)	6	10	12
Shank diameter (mm)	8x32	10x38	16x48
Rack stroke (mm)	30	60	85
Tool-holder stroke (mm)	8	18	22
Usable stroke (mm)	22	42	63
Max air pressure (bar)	4	6	6
Air supply (gas)	1/8	1/4	1/4

	MB19	MB21	MB35
A	380	600	840
B	225	355	505
C	112	176	240
D	112	180	260
E	45	120	160
F	65	118	182
G	120	160	355
H	90	110	270
K	36	60	100
J	20,5	37	44
L	56	102	170
M	34	44	54
N	110,5	183	270,5
P	49	80	113
Q	112	168	243
R	55	84	112
S	138	208	300
T	29	45	70



Measures in mm

**Impact**

# COMPACT VP

**PERFECT  
FOR INTEGRATION!**

**Pneumatic impact unit  
for integration**

Ideal for deep and fast markings of numbers,  
texts and logos.  
Uniform marking depth even on pieces of  
different heights.

Pneumatic activation by a piston.  
Installation at any angle and with limit  
switches.

The impact system prevent any deformation  
of the material.

Suitable also for machinings, such as rivetting,  
inserting, caulking



**MB35VP**



**MB21VP**



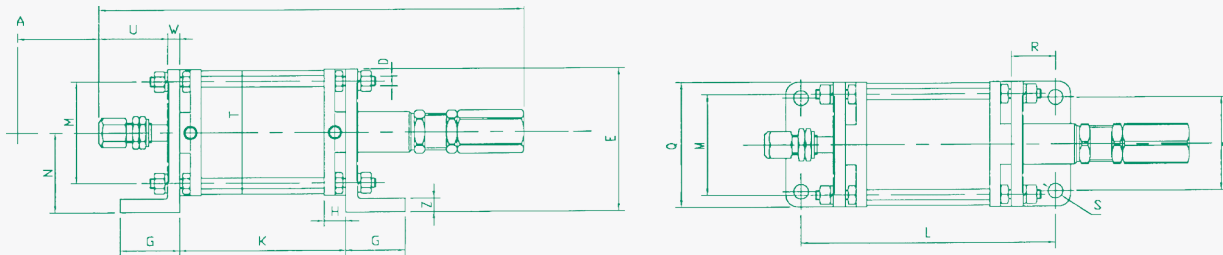
**MBI9VPN**





	MB19VPN	MB21VP	MB35VP
Dimension (mm)	235x65x78	395x115x130	670x184x217
Adjustable power (kg / kN)	600 / 6	3500 / 35	7500 / 75
Weight (kg)	2	10	38
Shank diameter (mm)	8x32	10x38	16x48
Tool-holder stroke (mm)	8	18	25
Rack stroke (mm)	24	49	85
Piston stroke (mm)	32	67	110
Air pressure (bar)	4	6	6
Air supply (gas)	1/8	1/4	3/8

	MB19VPN	MB21VP	MB35VP
A	32	55	90
C	235	395	670
D	M8	M10	M16
E	78	130	217
G	45	55	87
H	14	20	32
K	88	153	234
L	158	238	364
M	45	90	140
N	45	72,5	130
P	45	90	140
Q	65	115	184
R	35	42,5	65
S	11	14	17
T	60	105	170
U	35	64	110
W	10	12	27
Z	10	12	20



Measures in mm

**Impact**

# MARKING UNIT

## MARKING MADE EASY!

### Impact mechanism for integration

Ideal for deep and fast markings of numbers, texts and logos.  
Uniform marking depth even on pieces of different heights.  
Installation at any angle.  
The impact system prevent any deformation of the material.  
Suitable also for machinings, such as rivetting, inserting, caulking.  
Available accessories, such as cliches, types and numbering heads for custom markings.



**MB 15/19**



**MB 20/21**



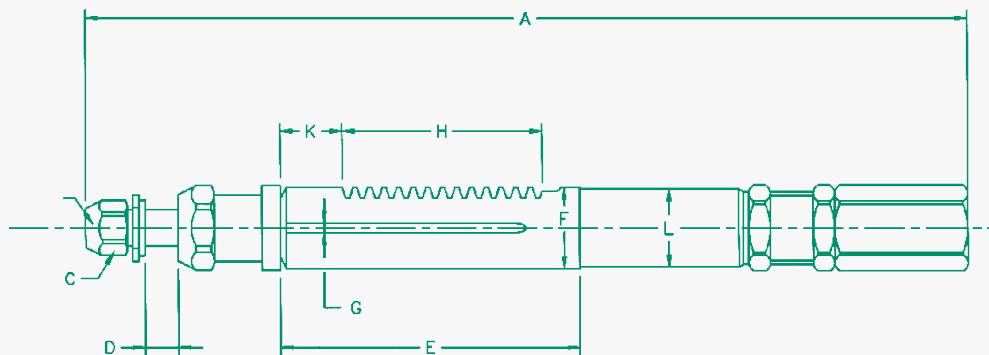
**MB 32/35**



	MB15/19	MB20/21	MB32/35
Length (mm)	240	392	690
Adjustable power (kg / kN)	500 / 5	3000 / 30	6500 / 65
Weight (kg)	0,6	2,1	10,2
Shank diameter (mm)	8x32	10x38	16x48
Rack stroke (mm)	30	60	100
Tool-holder stroke (mm)	8	18	22
Usable stroke (mm)	22	42	78

	MB15/19	MB20/21	MB32/35
A	240	392	690
B	6-8	10	16
C	13-17	24	36
D	8	17	22
E	80	137	224
F	25	36	60
G	3	6	7
H	51	94,2	131,9
K	16	21	61
J	1,25	2	2
L	24	34	58

Measures in mm



**Impact**

# MICRO

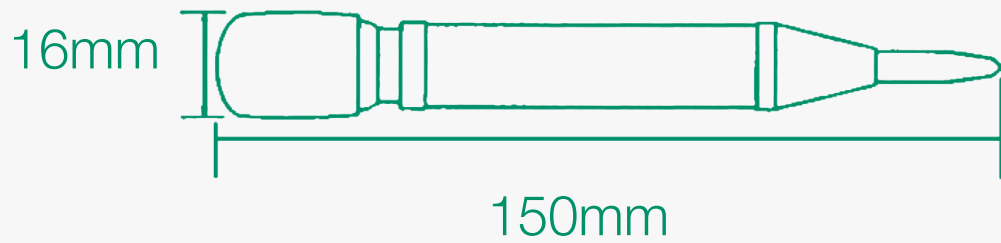


**THE SMALLEST  
MARKING SYSTEM  
IN THE WORLD!**

**Portable manual  
marking tool**

Actuated by the simple pressing of the palm.  
Maximum adjustable power up to 50 kg.  
Center punch for creating a dimple in any material.  
Provided with a tip for tracing and cheselling.  
Excellent for marking one standard letter, number or symbol, in 2,5 mm character height or in 3 mm upon request.





	1	2	3	4	5	6	7	8
A								
B								
C								
D								
E								
F								
G								

## Hot Foil

MB20E  
MB21E  
MB21EU

**IDEAL TO MARK  
FABRICS, PLASTICS  
AND WOOD!**

**Manual and pneumatic  
hot machines and units.**

Manual or pneumatic actuation of the rack.  
Equipped with lever to move the hot press  
mechanism.

Equipped with automatic ribbon advance  
device.

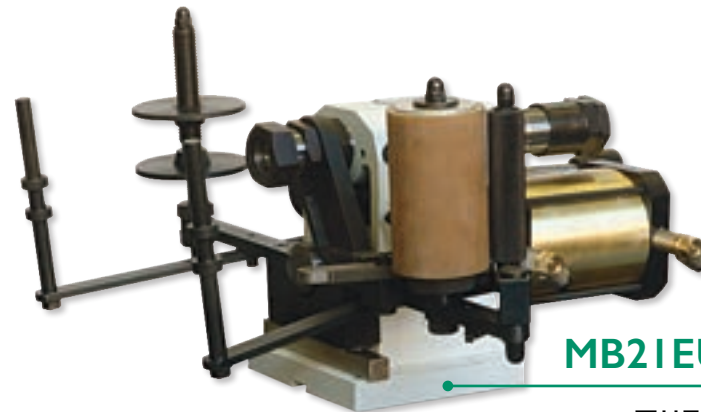
Equipped with thermostat to adjust  
the temperature in relation with the  
material and the marking time.

Perfect for dry marking and colored marking  
with a ribbon between the marking head  
and the surface to be marked.

Available accessories, such as cliches, types  
and numbering heads for custom markings.



MB21E



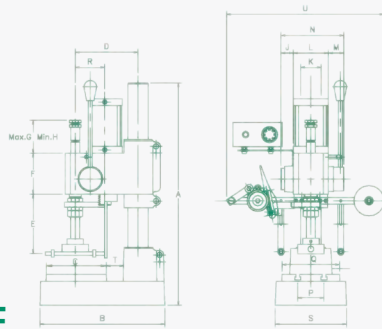
MB21EU



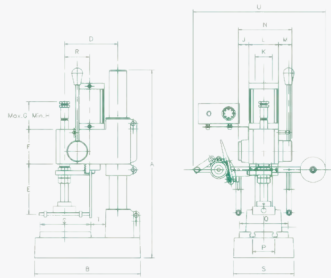
MB20E



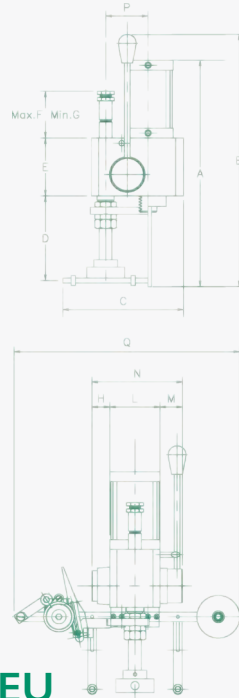
## MB21E



## MB20E



## MB21EU



	MB20	MB21E	MB21EU
Dimension (mm)	205x650x309	208x600x355	435x250x475
Adjustable power (kg / kN)	50 / 0,5	150 / 1,5	150 / 1,5
Item maximum height (mm) / Without heating block	275 385	206 318	150 / 1,5
Cava a T (mm)	10	10	
Weight (kg)	38,5	58	27,5
Shank diameter (mm)	dia 27	dia 27	dia 27
Rack stroke (mm)	65	67	67
Usable stroke (mm)	65	67	67

	A	B	C	D	D <sup>1</sup>	D <sup>2</sup>	E	E <sup>1</sup>	E <sup>2</sup>	F	G	H	K	J	L	M	N	P	Q	R	S	T	U
20	650	309	160	160				60	170	102	85	55	42	57,5	66	42,5	166	75	160	205	205	45	50
21E	600	355	176	180				177	65	118	150	110	60	37	102	44	183	80	168	84	208	50	475
21EU	435	355	250		177	65	115			150	110	40			100	44	184	84	475				

Measures in mm

## Presses

# MB - S



**VERY PRECISE  
FOR SMALL JOBS!**

**Manual rack  
activation presses**

Ideal for riveting, inserting, bending, caulking.  
Manual activation of the rack by a lever.  
Maximum sensitivity and precision  
with strict rack adjustment.



**MB32S**



**MB20S**

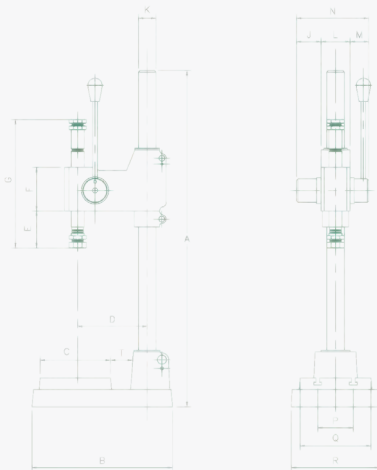


**MBI5S**



	MB15/19	MB20/21	MB32/35
Dimensions (mm)	132x450x210	205x750x309	280x850x443
Adjustable power (kg / kN)	50/0,5	70/0,7	90/0,9
Item maximum height (mm)	265	385	460
Weight (kg)	10	33	99
Cava a T (mm)	6	10	12
Shank diameter (mm)	dia 13	dia 27	dia 27
Rack stroke (mm)	27	65	100
Usable stroke (mm)	27	65	100

	MB15/19	MB20/21	MB32/35
A	450	750	850
B	210	309	443
C	100	160	220
D	112	160	230
E	40	60	60
F	59	102	180
G	155	250	430
K	30	42	70
J	29	57,5	66,5
L	48	66	106
M	32	42,5	61,5
N	109	166	234
P	50	80	120
Q	100	160	220
R	132	205	280
T	38	45	70



Measures in mm

## Presses

# MB – P

**FORCE AND SENSIBILITY!**

**Impact mechanism for integration**

Ideal for getting a fast and deep marking of logos, texts and numbers. Pneumatic actuation of the rack through a double effect piston. Installation at any angle. Maximum sensitivity and precision with strict rack adjustment. Bankholder effect to prevent any deformation of the material. Same marking depth on items of different heights. Many accessories available, such as clichè, types, type holders, numbering heads to personalize the marking. Suitable also for machining operators for pressing, rivetting, inserting, bending and caulking.



**MB19P**



**MB21P**

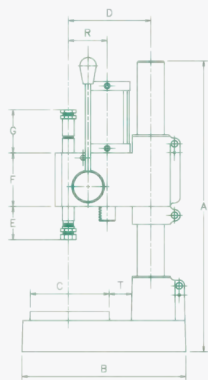


**MB35P**

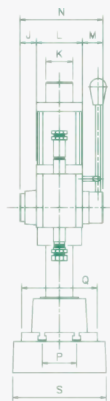


**MB125P**

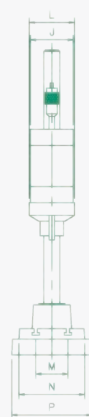
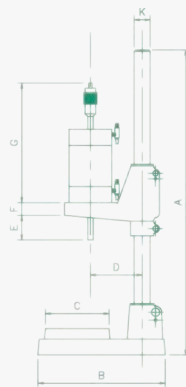




**MBI9P-2IP-35P**



**MBI25P**



	MBI5/19	MB20/21	MB32/35	MBI25P
Dimension (mm)	138x350x225	208x600x355	300x800x505	208x600x355
Adjustable power (kg / kN)	100/1	250/2,5	450/4,5	800/8
Item maximum height (mm)	175	318	380	285
Weight (kg)	14,5	53	162	58
Cava a T (mm)	6	10	12	10
Shank diameter (mm)	dia 13	dia 27	dia 27	dia 16
Rack stroke (mm)	22	67	80	
Usable stroke (mm)	22	67	80	75
Maximum air pressure (bar)	4	6	6	
Air supply (gas)	1/8	1/4	1/4	

	A	B	C	D	E	F	G	K	J	L	M	N	P	Q	R	S	T
MBI5/19	350	225	110	112	40	65	45	36	20,5	56	34	110,5	46	110	55	138	27
MB20/21	600	355	176	180	65	118	110	60	37	102	44	183	80	168	84	208	50
MB32/35	800	505	242	268	67	172	175	100	44	170	56,5	2745	113	242	112	300	72
MBI25P	600	355	176	180	105	38	360	dia 60	dia 132	134	80	168	208				

Measures in mm

# Roll marking

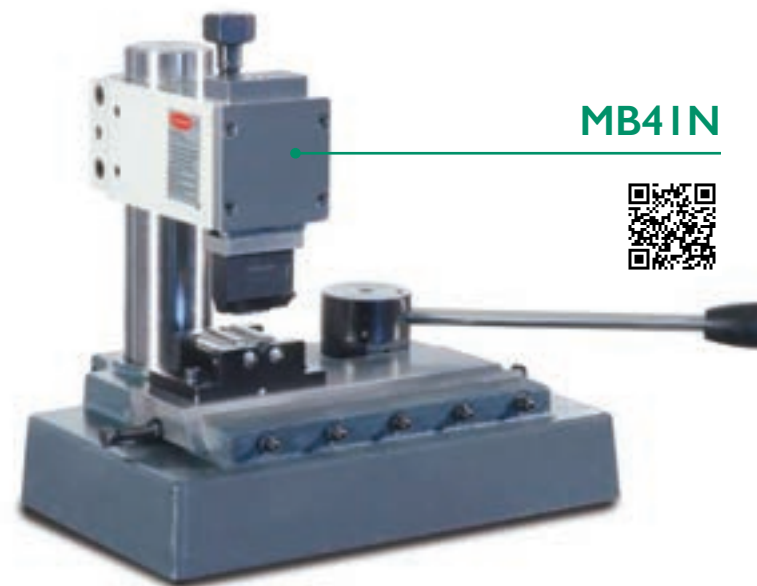
## MB41



MB41E



MB41N



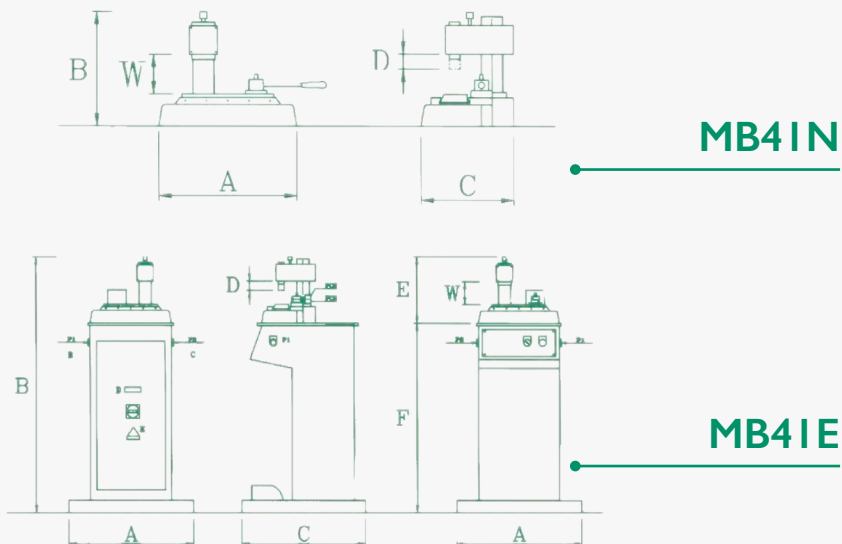
### Roll marking machines for small diameters

Ideal for marking small diameters,  
from 8 to 65mm.

Manual or electric activation of the rack.  
Double rolls support or with central pivot  
for marking cables.

Standard accessories complete the range  
of roll machines for marking small diameters;  
from types and cliché to adjustable supports  
and supports for cave objects.

	MB4IN	MB4IE
Dimensions (mm)	355x350x242	600x1090x600
Bank		•
Motor power (kw / V)		0,18/380
Motor		380 trif. 50 Hz 110 mono 60 Hz
Weight (kg)	35	110
Maximum diameter (mm)	65	65
Stroke (mm)	120	120



	MB4IN	MB4IE
A	355	600
B	255	1090
C	245	600
D	37	30
E		300
F		760
G		
H		
I		
L		
M		
N		
O		
P		
X		
Y		
Z		
W	135	135

Measures in mm

# Roll marking

## MB71



### DEEP AND FAST MARKING

### Roll marking machines for medium diameters

Perfect for marking diameters up to 110mm..  
Manual, electric or electro-pneumatic models.  
Double rolls support or with central pivot for marking cables.  
Many standard accessories both for the marking heads - numberings, clichè, interchangeable types - and for the supports - for cave or round pieces..



**MB71E**

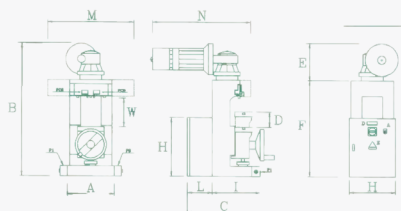


**MB71EP**

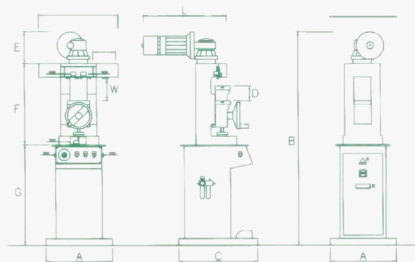


**MB71N**

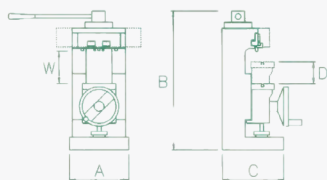




**MB71E**



**MB71EP**



**MB71N**

	MB71N	MB71E	MB71EP
Dimension (mm)	340x830x310	360x1020x500	600x1730x600
Bank			•
Motor power (kw / V)		0,55/380	0,55/380
Motor		380 trif. 50 Hz 110 mono 60 Hz	380 trif. 50 Hz 110 mono 60 Hz
Weight (kg)	126	138	230
Maximum diameter (mm)	110	110	110
Stroke (mm)	180	180	180
Cava a T (mm)	10	10	10
Maximum air pressure (bar)			6-8
Pneumatic bank			•

	A	B	C	D	E	F	G	H	I	L	M	N	O	P	X	Y	Z	W	
MB71N	340	830	310	110															225
MB71E	340	1020	500	110	240	730	350	450	310	190	480	560							225
MB71EP	435	355	250	230	177	65	115		480	560									84

Measures in mm

## Roll marking

# MB71U

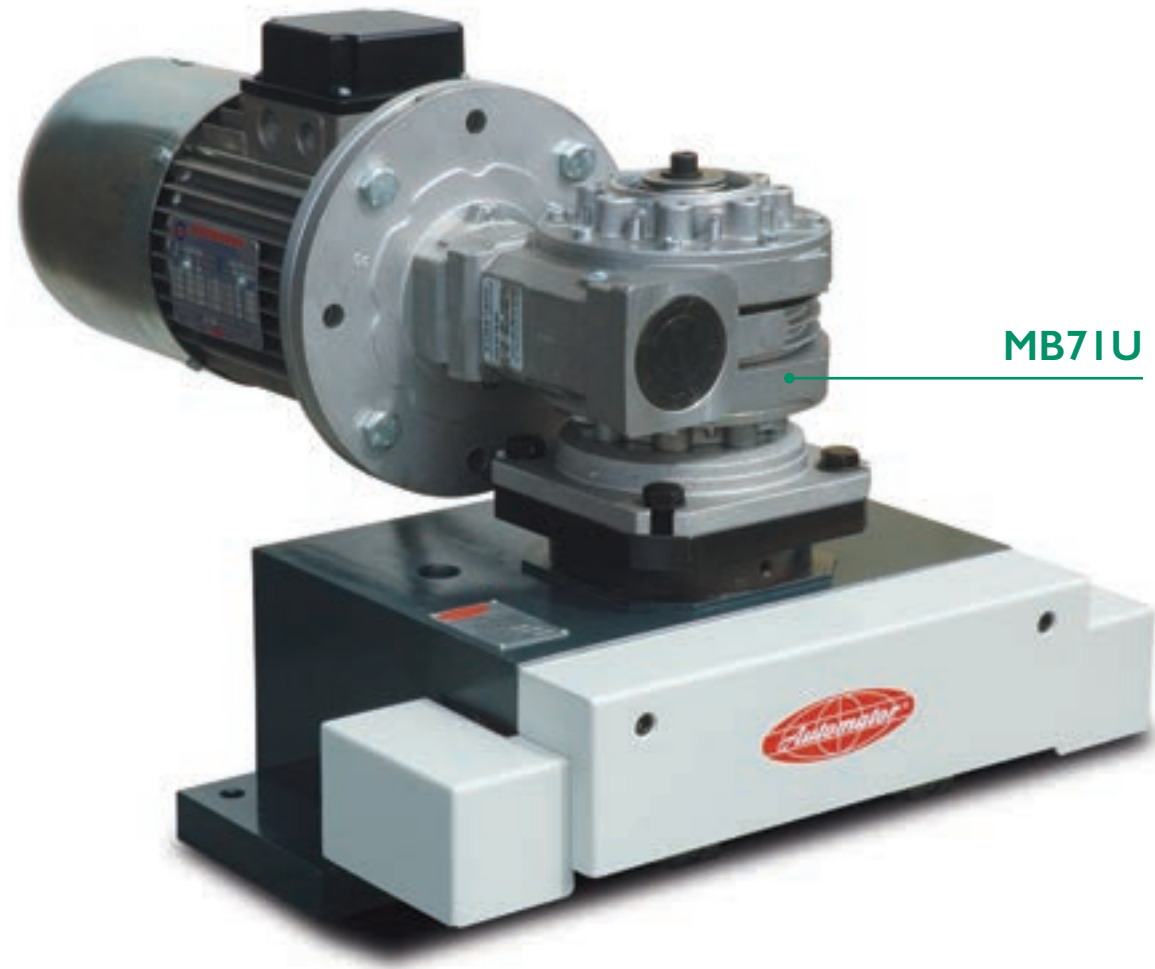


**VERY EASY  
FOR INTEGRATION**

### Roll marking unit

Especially designed for integration in production lines and transfers MB71UE rolling marking electric unit has a motor and 2 endswitch for running the slide of 180 mm stroke.

Many standard accessories available, such as types, clichè and numbering heads, to personalize the marking.

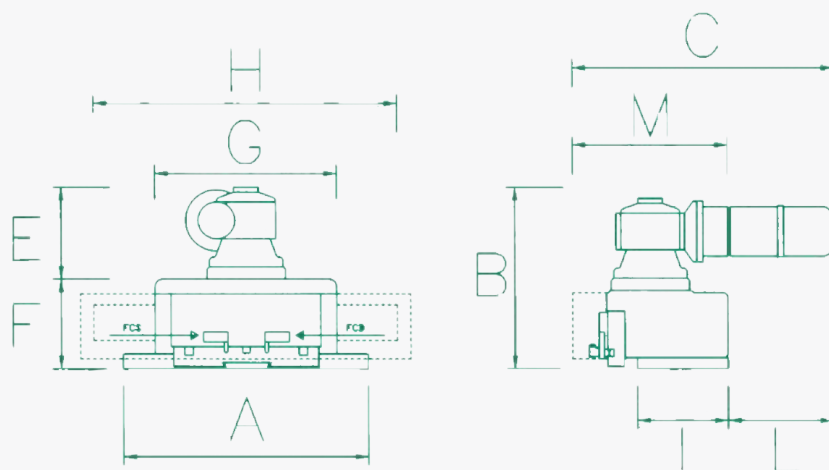


**MB71U**



MB7IU	
Dimensions (mm)	400x450x560
Motor power (kw /V)	0,55/380
Motor	380 trif. 50 Hz I 10 mono 60 Hz
Weight (kg)	50
Stroke (mm)	180

MB7IU	
B	225
C	110
D	112
E	40
F	65
G	45
H	36
I	20,5
L	56
M	34



Measures in mm

## Roll marking

# MB71CE



**UP TO 80 MM  
DIAMETERS!**

### Marking in continuous

The electric model MB71CE is particularly suitable for continuous marking on bars and tubes, up to 80mm maximum, with a rate of 12mt /minute with 2 rolls. An engraved die or interchangeable types gear the exagons, pulling it through the marking.

Engine: motorgear 380 triphase 50 hz.  
Standard accessories complete the machine, being so strong, easy and cost effective.



**MB71CE**

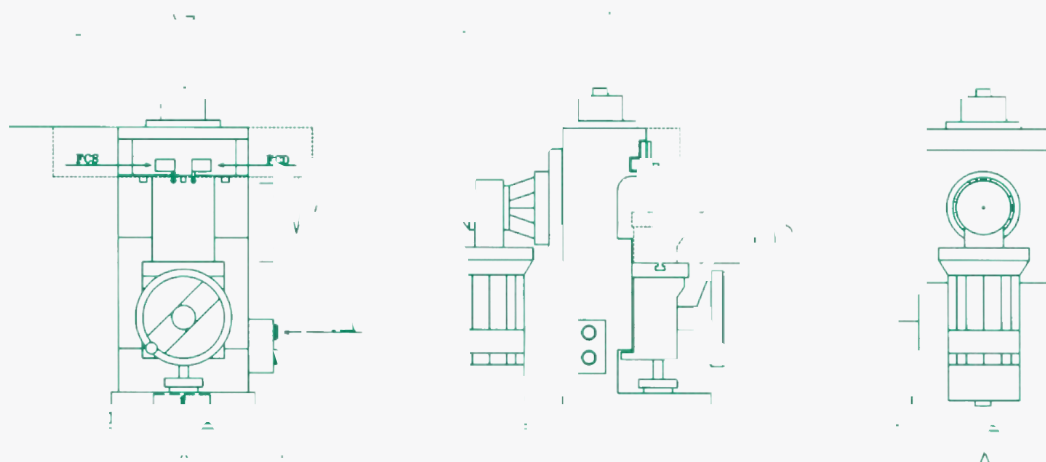
**Watch video now!**



MB7ICE	
Dimensions (mm)	340x830x310
Motor power (kw / V)	0,55/380
Motor	380 trif. 50 Hz 110 mono 60 Hz
Weight (kg)	155
Cava a T (mm)	10

MB7ICE	
A	350
B	225
C	110
D	112
G	40
I	65
W	45

Measures in mm



# Roll marking

## MB76



MB76EPV



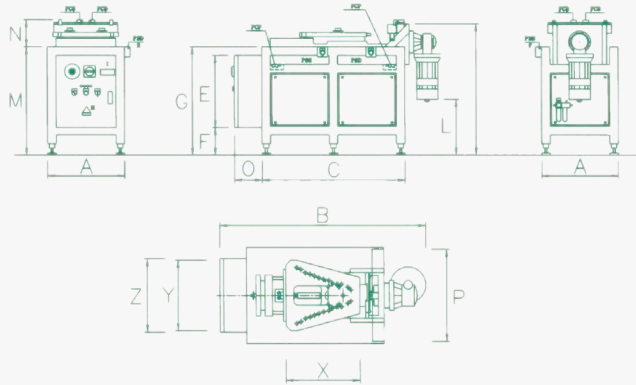
MB76EP90°



**FOR BIG AND HEAVY COMPONENTS!**

**Roll marking machines for big diameters**

Perfect marking of diameters up to 650mm. Vertical model available in manual, electric or electro-pneumatic. 90° models available in electric or electro-pneumatic. Many accessories available, such as clichè, types, type-holders, to personalize the marking.



	MB76EPV	MB76EP90°
Dimension (mm)	730x1785x650	530x1170x1000
Motor power (kw / V)	0,55/380	0,55/380
Motor	380 trif. 50 Hz 110 mono 60 Hz	380 trif. 50 Hz 110 mono 60 Hz
Weight (kg)	300	360
Maximum diameter (mm)	650	-
Stroke (mm)	290	290
Air pressure (bar)	6-8	6-8
Pneumatic stroke (mm)	16	16

	A	B	C	D	E	F	G	H	I	L	M	N	O	P	X	Y	Z
MB76EPV	730	1785	650	280	685	820		480	560	180							
MB76EP90°	530	1170	1000		500	190	750		925	380	750	190	190	480	430	350	440

Measures in mm

# TYPES



## FOR IMPACT, HOT AND ROLL MARKING

Steel types of high quality, in different heights, available singles or in boxes for impact, hot or rolling.

Sharpened edge



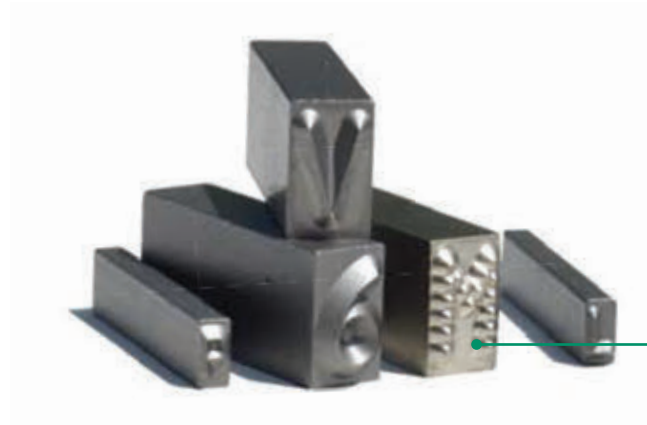
Hot



Low capital



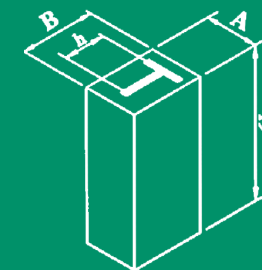
Nuclear



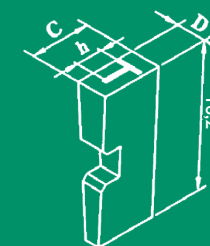
Standard font

<b>h (mm)</b>	1	1,5	2	2,5	3	4	5	6	8	10	12
A sharp	*	*	*	*	*	*	*	*	*	*	*
A Hot	*	*	*	*	*	*	*	*	*	*	*
Lowercase	*		*		*						
A Dots					*	*	*				
Conic			*	*	*	*					
Nuclear								*	*	*	*

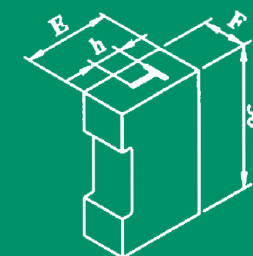
<b>h (mm)</b>	1	1,5	2	2,5	3	4	5	6	8	10	12
A	1,5	1,5	2	2,5	3	4	5	6	8	10	
B	4	4	4	6	6	8	8	10	12	14	
C			5,7	5,7	5,7	5,7					
D			2,5	3	4	4					
E								16	16	16	16
F								8	8	8	8



Standard block



Conic block



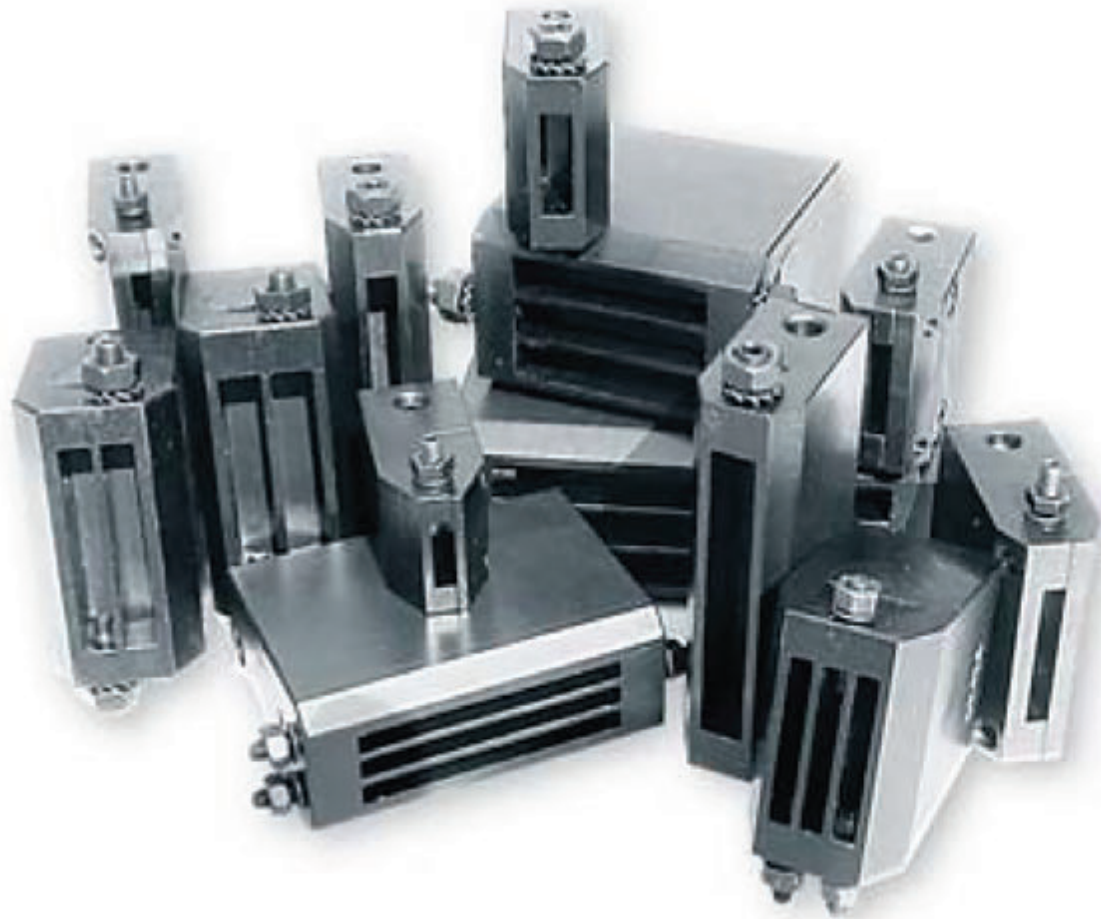
Hilti block

# LINEAR TYPEHOLDERS



## FOR IMPACT AND ROLL MARKING

Standard 1, 2 or 3 lines typeholders squared with absolutely precision on the faces to grant the perfect allineament of the types and the best quality in marking. For impact, hot or rolling





## Types number per line

h (mm) \ PC	2/4	2/4S	3/4	4/4	5/4	11/6	13/6	14/6	28/6	20/8	21/8	22/8	23/8
1 - 1,5	9	13	20	33	53								
2	7	10	15	25	40								
2,5						8	16	24	32				
3						6	13	20	26				
4										5	10	15	20
5										4	8	12	16

## Types number per cava 2 lines

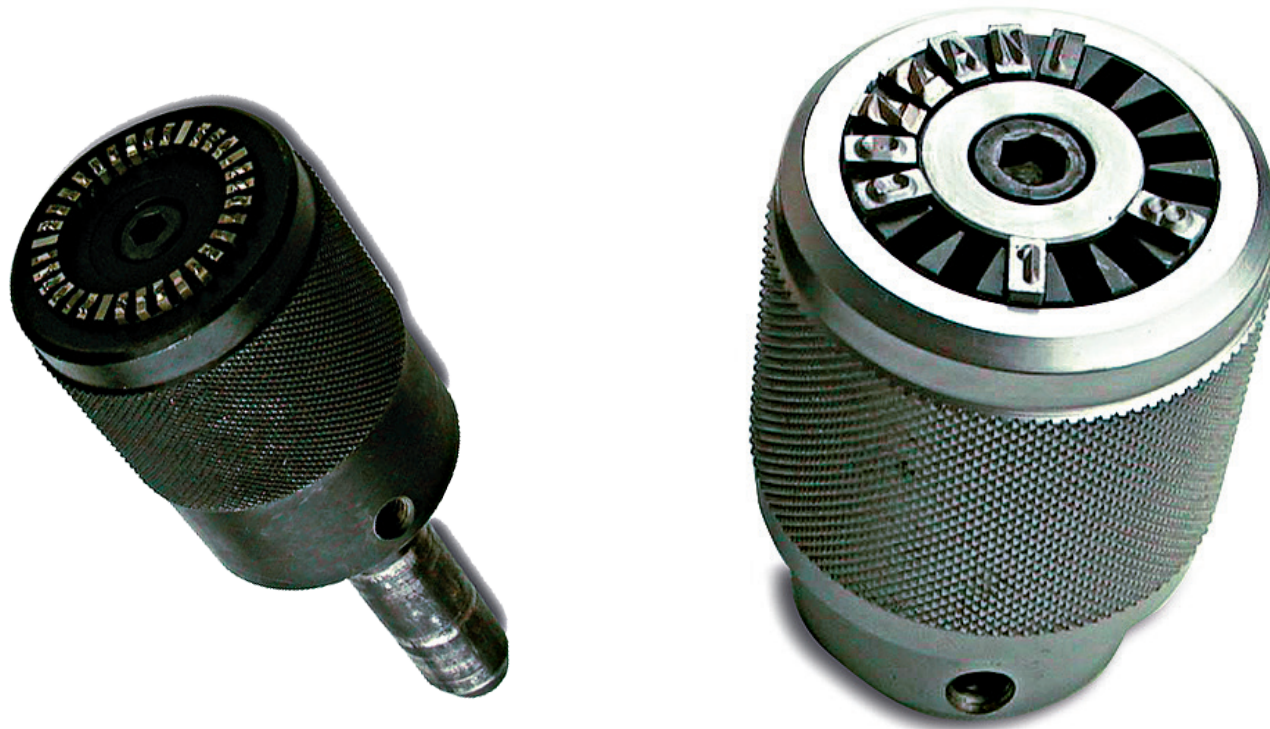
h (mm) \ PC	6/4	7/4	15/6	15/6S	30/8	24/8	25/8
1 - 1,5	20	33					
2	15	25					
2,5			16	32			
3			13	26			
4					10	15	20
5					8	12	16

### Types number per cava 3 lines

h (mm) \ PC	9/4	16/6	29/6	17/6	18/6	31/8	26/8	27/8
1 - 1,5	26							
2	20							
2,5		16	20	24	32			
3		13	16	20	26			
4						10	12	20
5						8	10	16



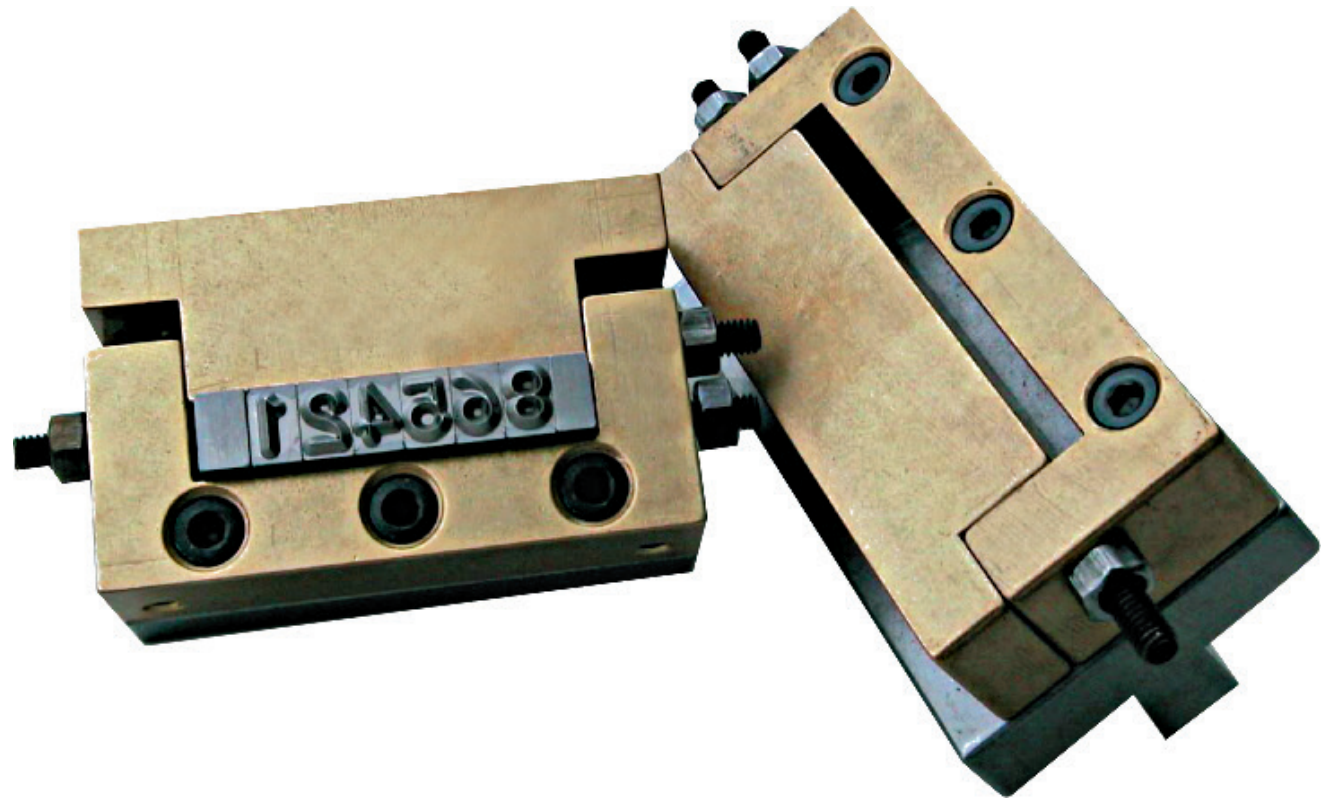
# CIRCULAR TYPEHOLDERS



## FOR IMPACT

Typeholders for round marking on flat surfaces built on the specific requests of the customer. For impact machines.

# HOT TYPEHOLDERS

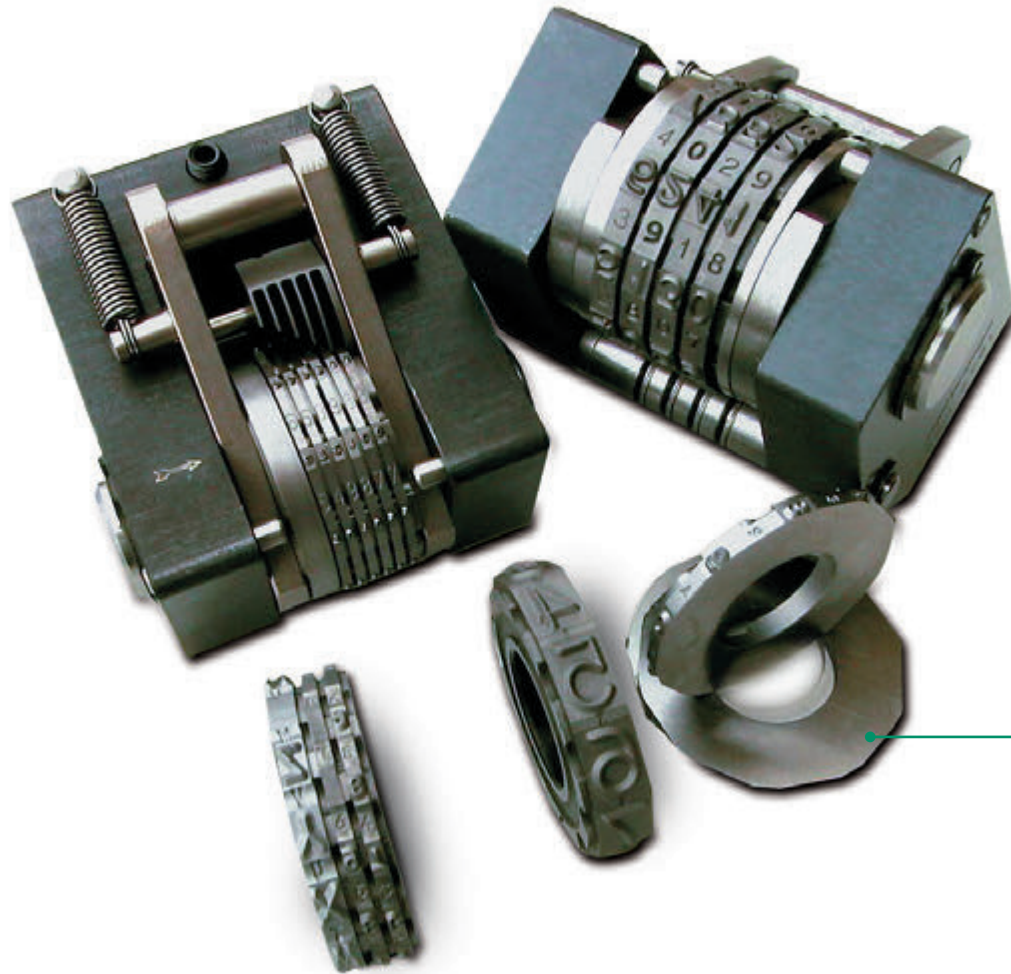


## FOR HOT

Typeholders in steel and brass in two models of 65 and 80 mm for multi line of types in any character height.



# NUMBERING HEADS



**MB2**

## FOR IMPACT, HOT AND ROLL MARKING

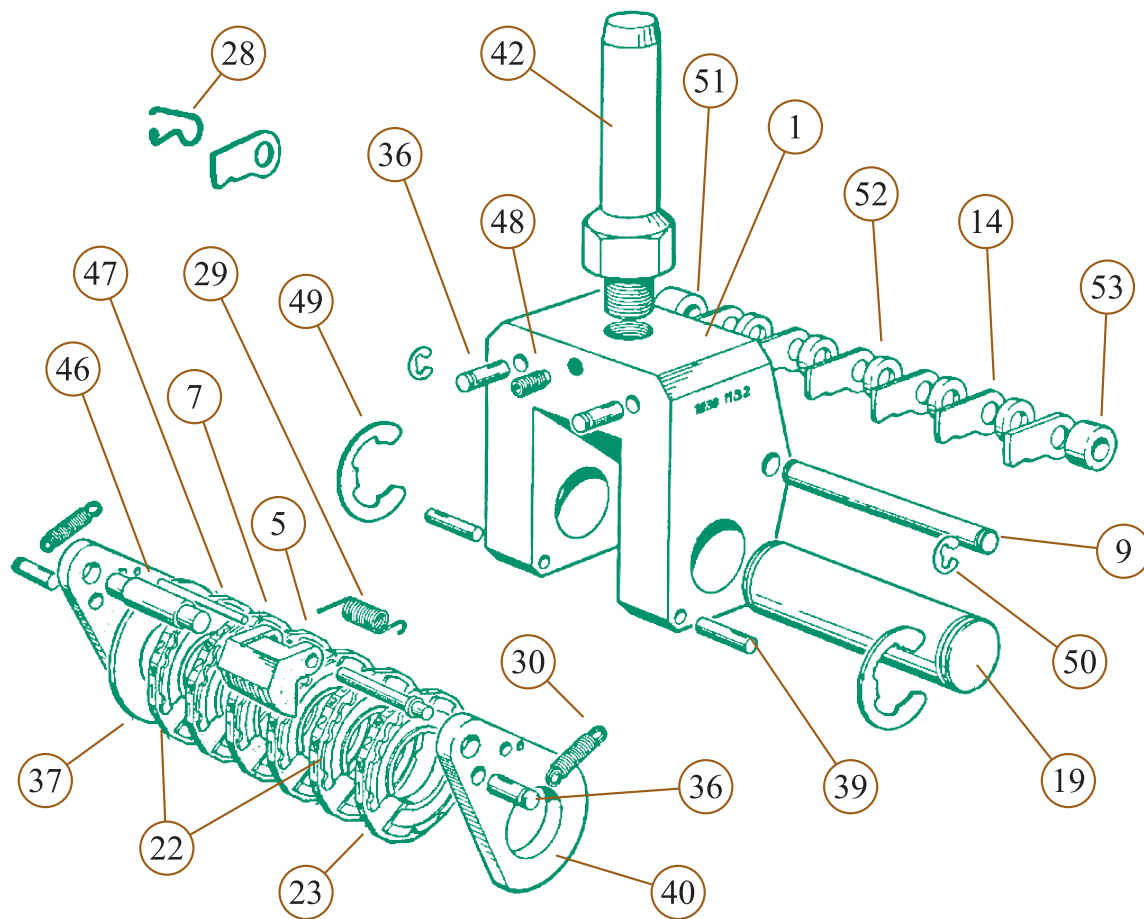
Automatic numbering head MB2 for marking progressive numbers with unit increase each shot. Engraving of the wheels with numbers, letters, sign and special logos, in standard, half condensed and condensed style. It's possible to mix automatic (B2) and manual (B14) wheels.

## MB2

## Incision Height (mm)

	Etroit Demi etroit Standard	2,5 2	3 2,5 2	4 3 2,5	5 4 3	6 5 4	8 6 5	10 8 6	10 8 10	
2		3,7	5	6	7	9	11	13	17	21
3		5,9	8	9,5	11	14	17	20	26	32
4		8,1	11	13	15	19	23	27	35	43
5		10,3	14	16	19	24	29	34	44	54
6		12,5	17	20	23	29	35	41	53	65
7		14,7	20	23,5	27	34	41	48	62	76
8		16,9	23	27	31	39	47	55	71	87
9		19,1	26	30,5	35	44	53	62	80	98
10		21,3	29	34	39	49	59	69	89	109
11		23,5	32	37,5	43	54	65	76	98	120
12		25,7	37	41	47	59	71	83	107	131
More wheels available										

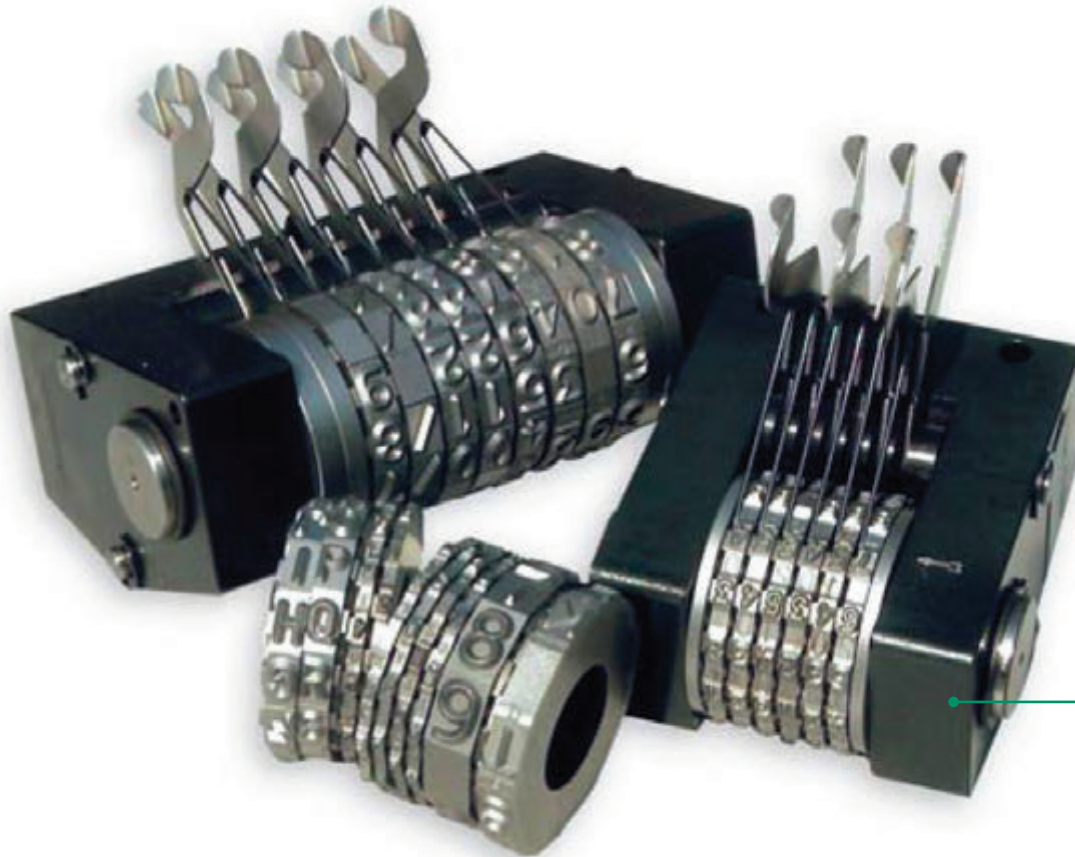
 Consult the company



MB2	
Body	1
Release level spindle	9
Release lever	14
Wheel spindle	19
Wheel	22
Lever springs	28
Spacing ring	37
Shank	42
Blocking screw	48
Retaining rings	49-0
Spacing ring	51-3

	MB2
Shaft	5
Pawl	7
Unit	23
Spring	29
Yoke spring	30
Pins	36-9
Yokes	40
Lever rod	46
Spring pin	47





**MB14**

# NUMBERING HEADS

## FOR IMPACT, HOT AND ROLL MARKING

Numbering head MB14 with levers for manual marking of numbers. Engraving of the wheels with numbers, letters, sign and special logos, in standard, half condensed and condensed style. It's possible to mix automatic (B2) and manual (B14) wheels.

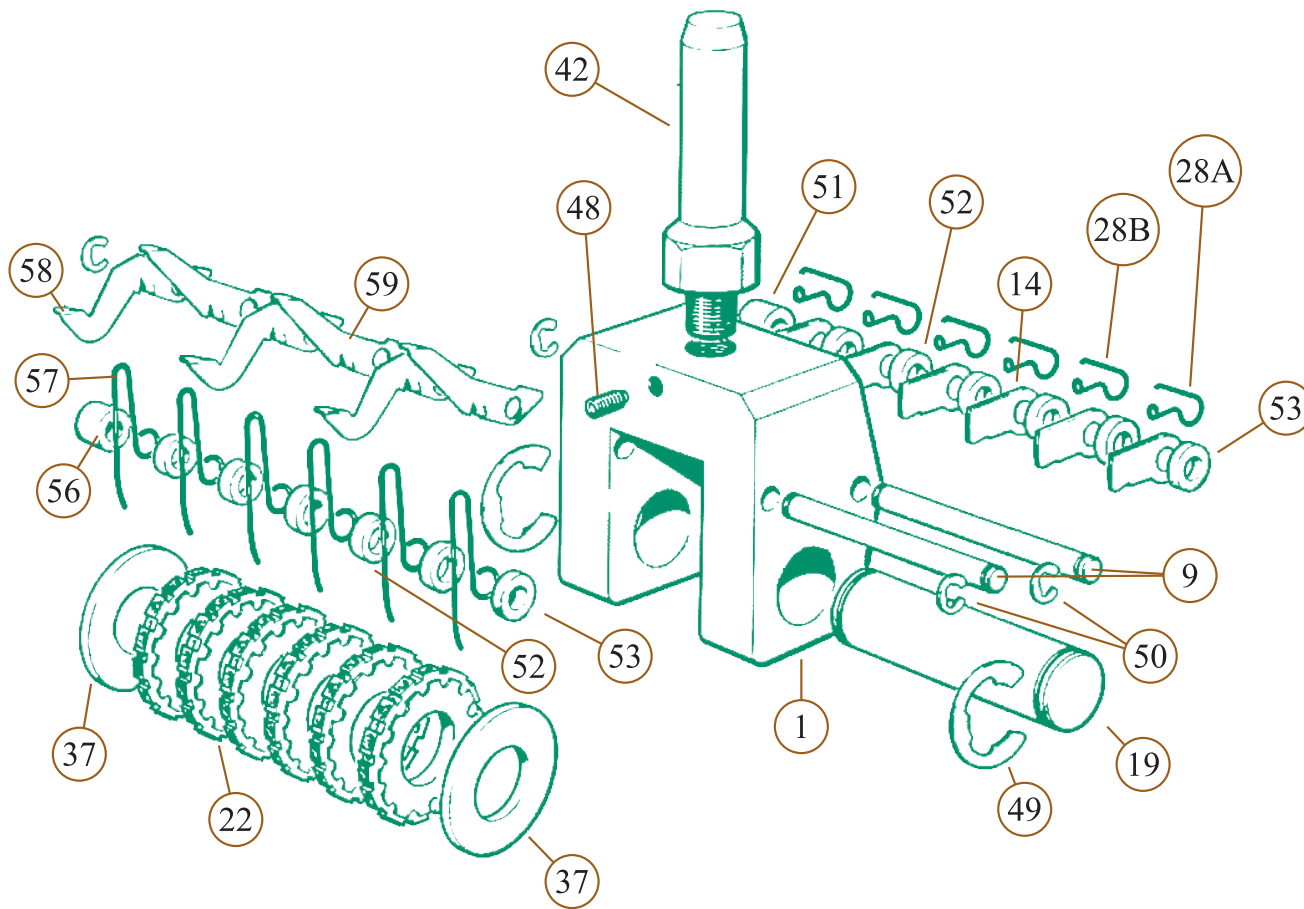
## MB14

## Incision Height (mm)

Standard	2,5	3	4	5	6	8	10	
	2	2,5	3	4	5	6	8	10
	1,5	2	2,5	3	4	5	6	8
2	4	5	6	7	9	11	13	17
3	6,5	8	9,5	11	14	17	20	26
4	9	11	13	15	19	23	27	35
5	11,5	14	16	19	24	29	34	44
6	14	17	20	23	29	35	41	53
7	16,5	20	23,5	27	34	41	48	62
8	19	23	27	31	39	47	55	71
9	21,5	26	30,5	35	44	53	62	80
10	24	29	34	39	49	59	69	89
11	26,5	32	37,5	43	54	65	76	98
12	29	35	41	47	59	71	83	107

More wheels available

Consult the company



MB14	
Body	1
Release level spindle	9
Release lever	14
Wheel spindle	19
Wheel	22
Lever springs	28
Spacing ring	37
Shank	42
Blocking screw	48
Retaining rings	49-0
Spacing ring	51-3

MB14	
Medium wheels	56
Control spring	57
Inferior lever	58
Superior lever	59

# NUMBERING HEADS

1,5-2-2,5-3 MM



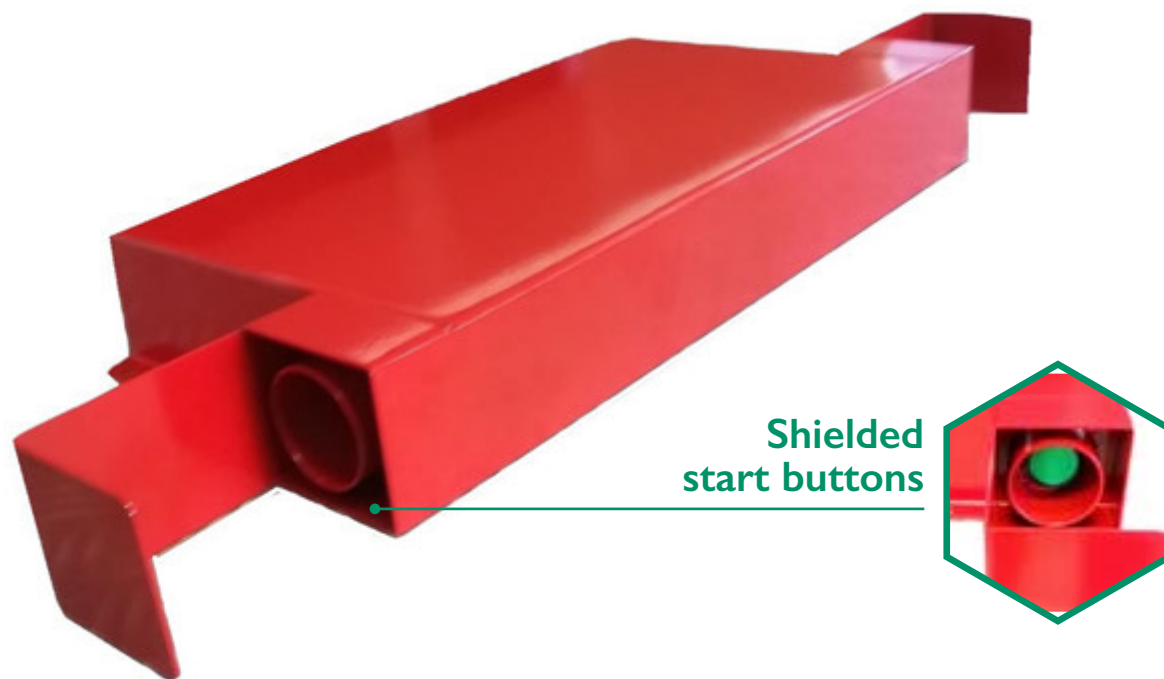
MB5

## FOR IMPACT

Manual numbering head with wheels up to 3 mm character height. Easy regulation of the numbering through pulling shaft.



# SECURITY BOX



Dimensions (mm)	380x200x60
Fluid	filtered air
Pressure (bar)	2-8
Fluid temperature (C*)	-10 / +60

## FOR PNEUMATIC MACHINES

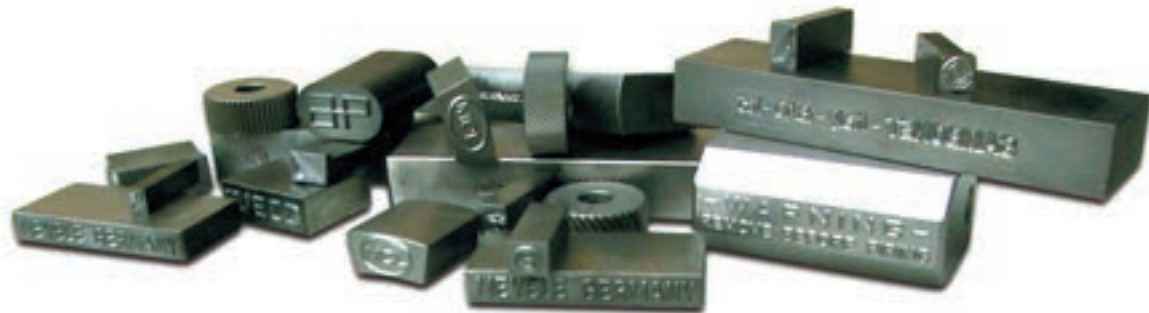
Two buttons pneumatic security systems, complete of anti-ripetitive valve according to the CE machines directory. Two models: Security 1 for impact and presses; Security 2 for hot systems thanks to a timer.

# HEAD STAMPS AND ENGRAVED DIES

## FOR ALL THE MACHINES

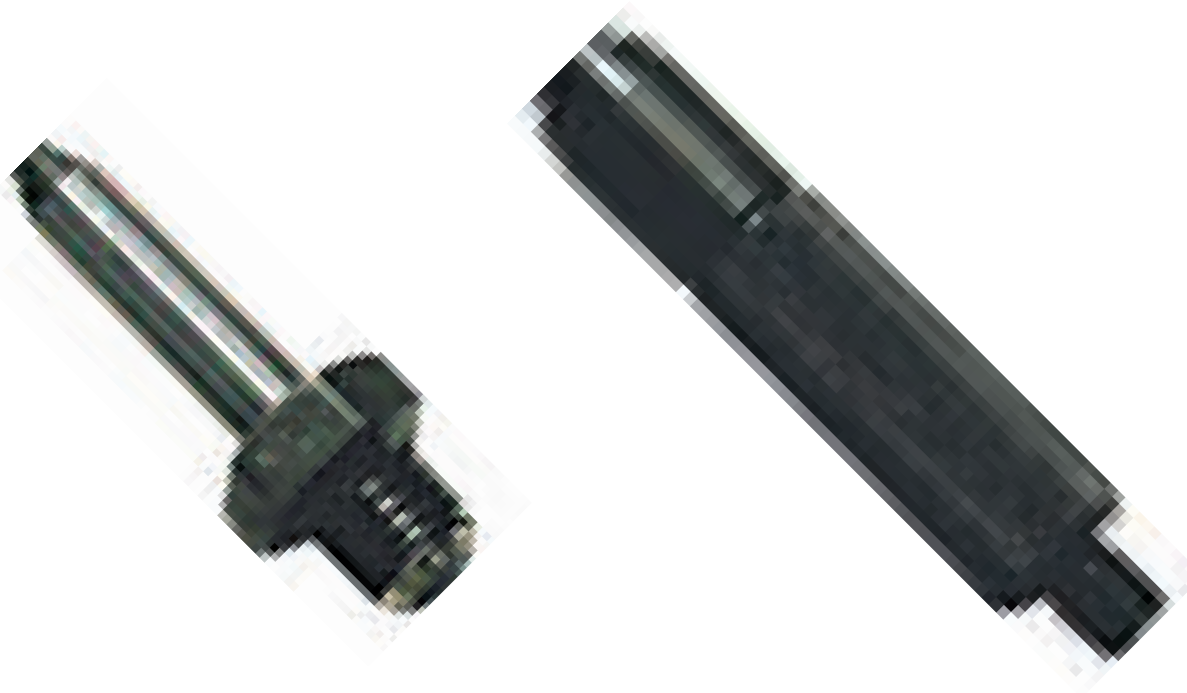
Hand punches available in units or set of letters and numbers, in character height from 1 mm to 12 mm standard, mirror or nuclear.

Special dies in hardened steel in any shape and engraving to reproduce perfectly logos and drawings





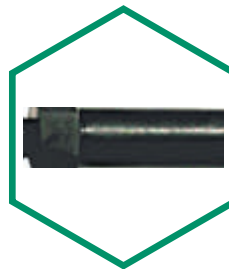
# SHANKS



Ø 6 - 8 mm  
MB15-19-19VPN



Ø 10 mm  
MB20-21-21VP



Ø 16 mm  
MB32-35-35VP



Ø 20 mm  
a mano - hand - manual

## FOR IMPACT

Shanks are the natural union between cliché, punches, type holders, numbering heads and marking machines.

Available in various sizes depending on the different models..

# DOVE TAILS



**MB76EPV**  
**MB76EP90°**



**MB71E**  
**MB71N**  
**MB71CE**



**MB41N**  
**MB41E**

## FOR ROLL MARKING

Perfect coupling between rolling machine  
and typeholders or numbering heads



# TABLES



Mod. T



Mod. TG

	Mod. T	Mod. TG
Dimensions (mm)	600x600 h 830	600x600 h max 750
Shelf (mm)	600x600 h 40	600x600 h 40
Machines	MB32-41	MB15-19-20-21-32-35-41-71

FOR ALL  
MACHINES

# SUPPORTS



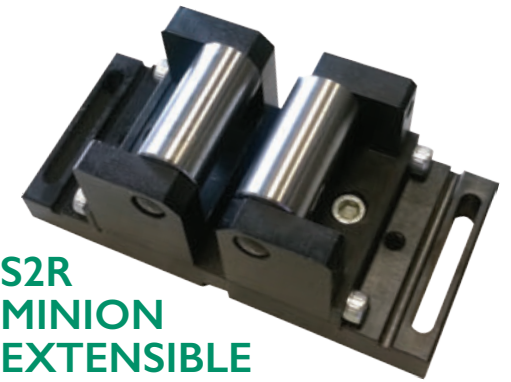
S1R  
MINION



S2R  
MINION



S2R  
MINION  
EXTENSIBLE



## FOR ROLL MARKING

S1R

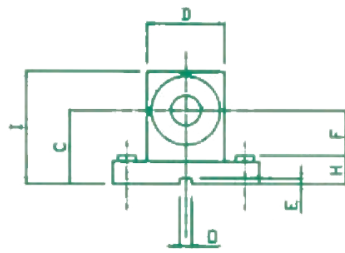


S2R  
EXTENSIBLE

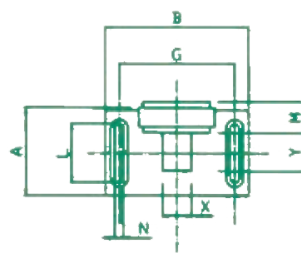


Holding supports:

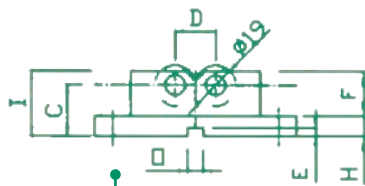
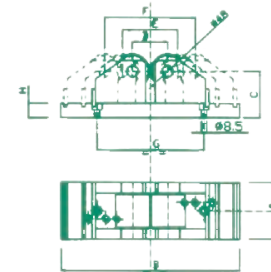
S1 for round and cave components;  
S2 for round parts hold from the external



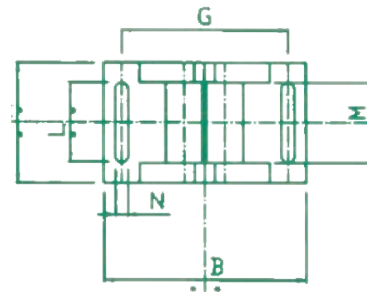
S1RM/S1R



S2RM



S2RE

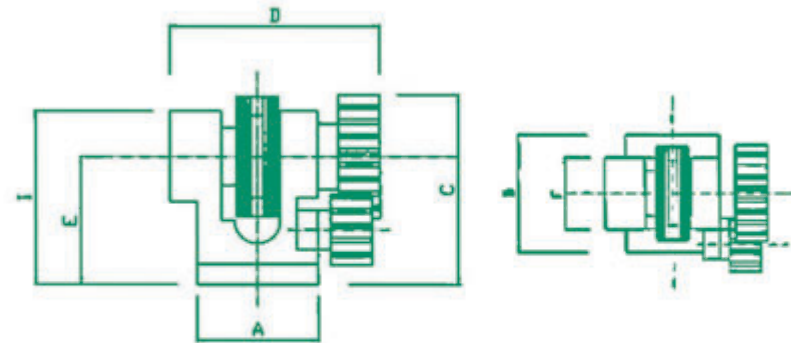
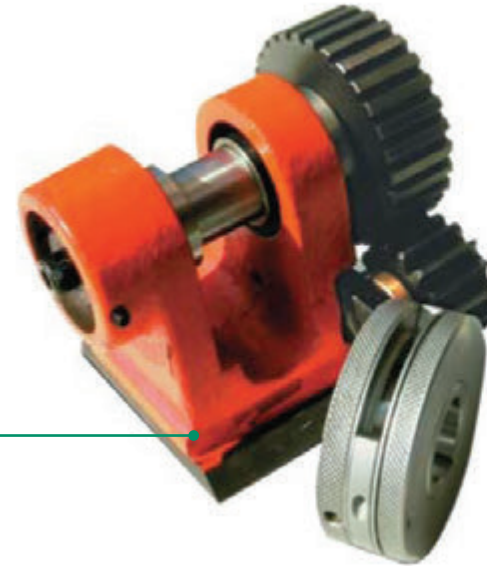


		(mm)	A	B	C	D	E	F	G	H	I	L	M	N	X/Y	Ø
S1RM	MB41 - MB71		60	100	51	52	4	33	80	17	75	40	30	6,5	20+optionals	
S2RM	MB41 - MB71		60	100	25	20,2	4	39,5	80	10	32	40	40	6,5		19
S1R	MB41 - MB71		89	175	74	75		48	139,5	26	109	62	52	8	20+optionals	
S2RE	MB71		80	250	62	44	59	58	237	20				11		48

# SUPPORTS



SR100



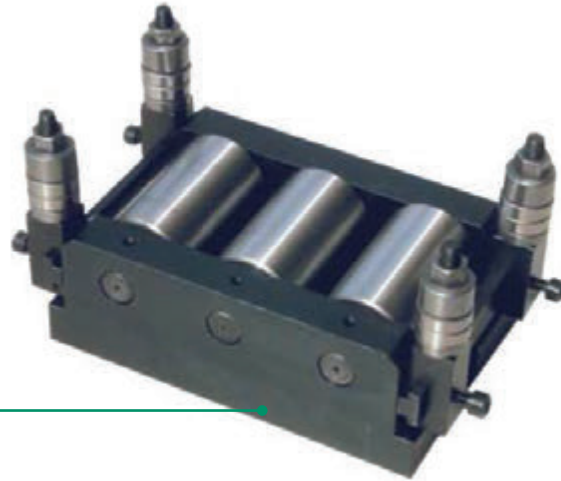
## FOR ROLL MARKING ON FLAT SURFACES

		(mm)													
		A	B	C	D	E	F	G	H	I	L	M	N	O	Ø
SR100	MB71	58	73	92	97	67	43			83					

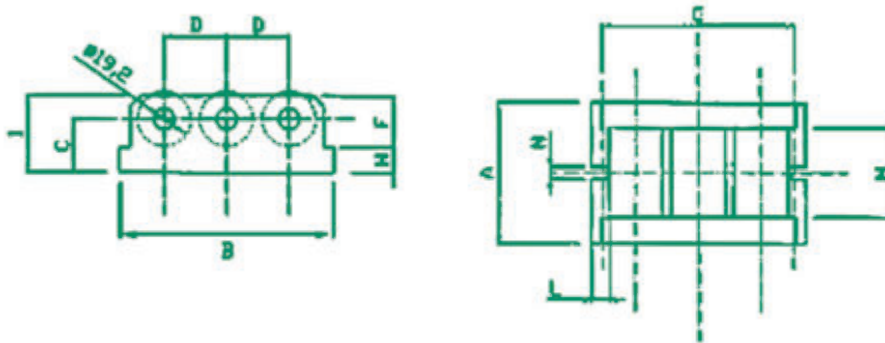
SR100 support for circular special dies and conical typeholders



# SUPPORTS



S3R



	(mm)	A	B	C	D	E	F	G	H	I	L	M	N	O	∅
S3R	MB7ICE	110	170	42	49		40	150	20	60	15	70	10	8	42

FOR  
EXAGONAL/SQUARE  
BARS TO BE MARKED  
WITH MB7ICE

SR3 support with 3 rolls or 2 rolls  
and a central special die

## Chem-Etch machine kit

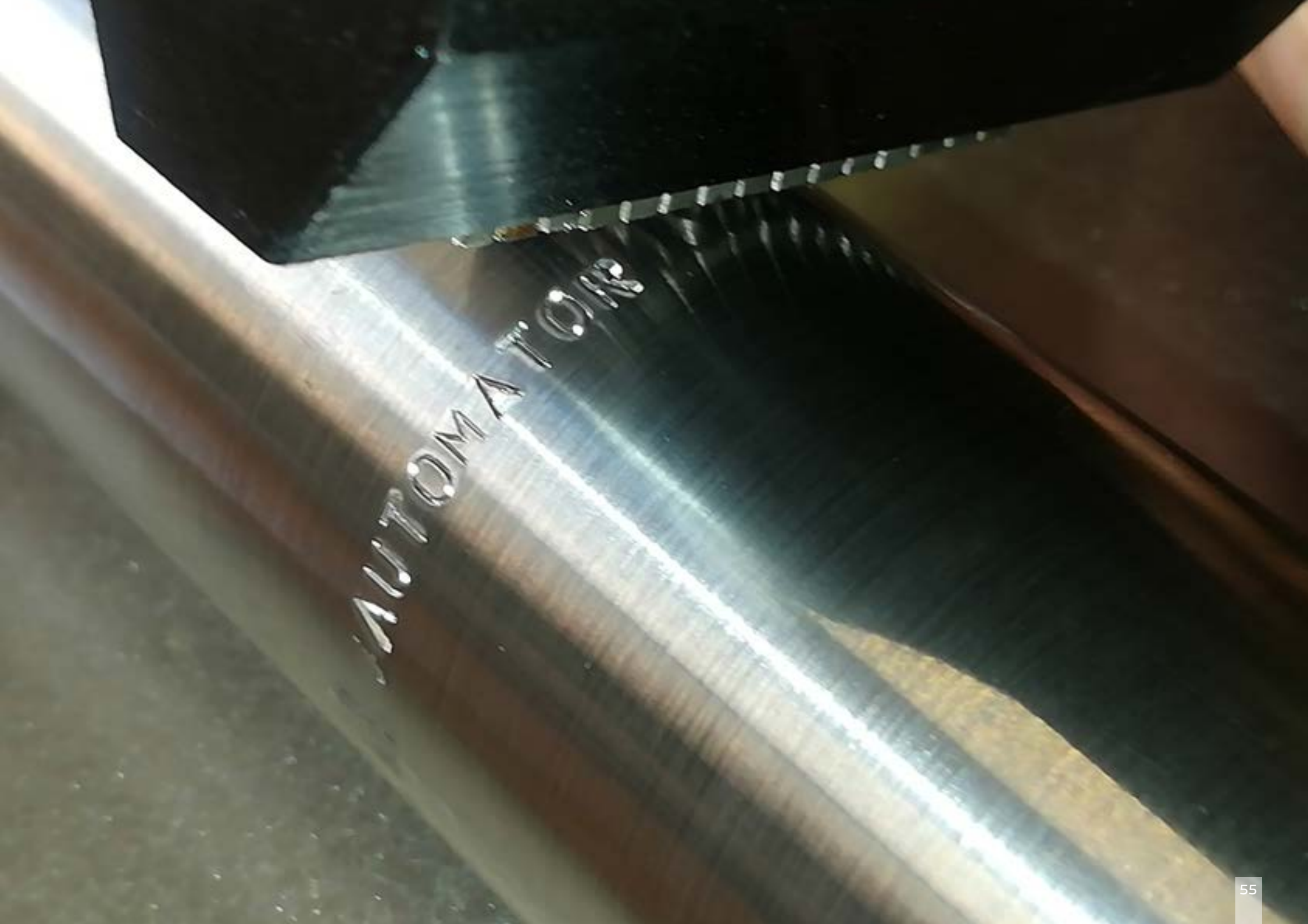
E1030  
E1250

Chem-Etch machine kit, cost effective, for good contrast in marking conductive metals. In a small box, there are 1 hand stamp 20x40mm and the electrolytic unit; 100 blank stencils 75x56mm and a contact plate with cables and 2 liquids.

Two models available, different in the power, from 30VA for 1030 to 60VA for E1250, and in the output, adjustable from 6 to 12V for E1250

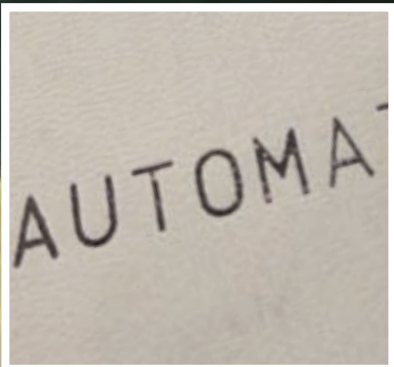
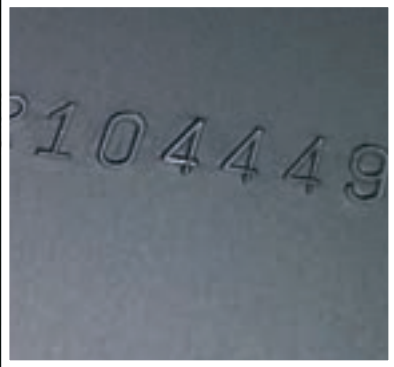
**It's easy even for creating masks or stencils, using the bench of a PC - connecting labelling machine.**





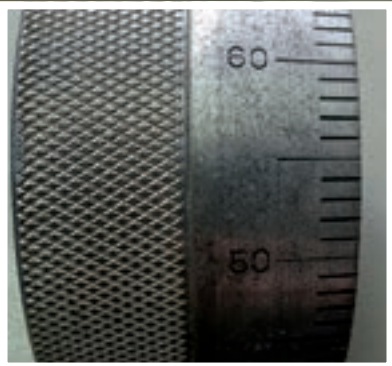


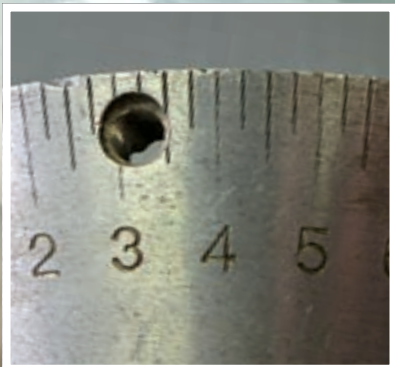






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