REINER



Diverse use and a long service life.

THE REINER HAND STAMPS



Specialist in

- Stamps
- Marking devices
- Scanners
- Precision parts

Sustainable

product marking by direct printing

Service-orientated

Best technical support by hotline or as project support

Precision from the Black Forest meets innovation,

as it has for more than 110 years



About REINER

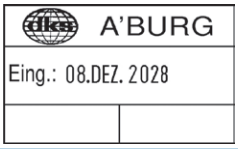
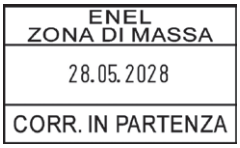
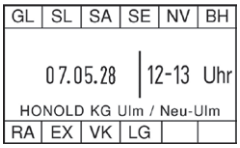
Founded by Ernst Reiner in 1913, the family-owned company headquartered in Furtwangen in the Black Forest has grown to encompass the corporate areas of marking devices, stamps, scanners, and precision parts. REINER is a market leader in stamps and in OCR-printing and scanning systems in Germany and Europe. 200 motivated and qualified employees develop and produce to the highest quality standards.

New technologies and cutting-edge production facilities permit economic and highly precise production. With national and international offices, the three subsidiaries REINERSCT, IP Systeme, and Horray, REINER is represented on all important key markets in Europe. REINER products are used anywhere, in industry, public administration, and by banks!

Stamps | Marking devices | Scanners | Precision parts

OVERVIEW

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	B6K	123456	11
	B2	123456	11
	C1	1234567890	12
	CK	123456	13
	C1S	HL-0491-123456	13
Date numbering machines	Model	Sample print	Page
	9	20.DEZ.2023 ⋆123456	14
	ND6K	123456 23. DEC 28	15
Numbering machines with text plate	Model	Sample print	Page
	D28bN	BLZ. 790 691 50 Kto.-Nr. 567890 Raiffeisenbank Gemünden 97737 Langenprozelten	15
	N53a	PL | H.O. | St.W. | W.W. | B.W. | St.B. KB | 123456 Route To | RL BL Ru | BL Ha | EL | ES | KF	16
Date Numbering machines with text plate	Model	Sample print	Page
	DN53a	kranz Bremen 12345 28.04.28 WARENEINGANG ANNAHME unter Vorbehalt	17
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Dater with text plate	Model	Sample print	Page
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GENERAL OVERVIEW
TECHNICAL DATA

Stamp model	Imprint			Number digits	Wheel material	Automatic action of print wheels
	Number	Date	Text			
Numbering machine B6	■			6	Die-cast	5 digits from the right
Numbering machine B6K	■			6	Die-cast	5 digits from the right
Numbering machine B2	■			6	Die-cast	4 digits from the right
Numbering machine C1	■			7–10	Die-cast	4 digits from the right
Numbering machineCK	■			6–10	Die-cast with vulcanized rubber figures	4 digits from the right
Numbering machine C1S	■			6 and more digits	Die-cast	4 digits from the right
Date numbering machine 9	■	■		6	Die-cast	Number: 4 digits from the right Date: set by stylo
Date numbering machine ND6K	■	■		6	Die-cast	Number: 5 digits from the right Date: set by stylo
Numbering machines with text plate D28bN	■		■	6	Die-cast	4 digits from the right
Numbering machines with text plate N53a	■		■	6	Die-cast	4 digits from the right
Date Numbering machines with text plate DN53a	■	■	■	5, 6	Die-cast	Number: 4 digits from the right Date set by thumb lever
Date Numbering machines with text plate DN65a	■	■	■	6, 7	Die-cast	Number: 4 digits from the right Date set by thumb lever
Dater with text plate D65		■	■		Die-cast	Date set by thumb lever
Dater with text plate D28b		■	■		Die-cast	Date set by thumb lever
Dater with text plate D28c		■	■		Die-cast	Date set by stylo
Dater with text plate D53		■	■		Die-cast	Date set by thumb lever
Dater with text plate D53V		■	■		Die-cast	Date set by thumb lever
Clock time stamp with text plate D53Z		■	■		Die-cast	Date and time: set by thumb lever
Mail dater 242		■	■		Steel	Date set by stylo
Mail roller dater 130		■	■		Steel	Date set by stylo

* only 5.5 mm

Action	Figure size	Font				Font Date	Text plate	Page
		Antiqua	Block	Arabic	Iranian	Block		
0x, 1–6x, 12x, 20x	4.5 mm/5.5 mm	■	■	■*	■*			10
0x, 1–6x, 12x, 20x	4.5 mm/5.5 mm	■	■	■*	■*			11
0x, 1–4x	4.5 mm/5.5 mm	■	■					11
0x, 1–4x	4.5 mm	■	■					12
0x, 1–4x	4.5 mm/6.5 mm		■					13
0x, 1–4x or customised actions	4.5 mm/5.5 mm	■	■					13
0x, 1–4x	4.5 mm/5.5 mm	■	■			■		14
0x, 1–6x, 12x, 20x	4.5 mm	■				■		15
0x, 1x	4.0 mm	■	■				Brass: 35 x 20 mm	15
0x, 1x and 2x; instead of 2x 3x, 4x, 5x or 6x is possible	4.0 mm	■	■				Brass: 50 x 30 mm	16
0x, 1x and 2x; instead of 2x 3x, 4x, 5x or 6x is possible	4.0 mm	■	■			■	Brass: 50 x 30 mm	17
0x, 1x und 2x; instead of 2x 3x or 4x is possible	4.0 mm	■	■			■	Brass: 65 x 30 mm	17
	4.0 mm					■	Brass: 65 x 30 mm	18
	4.0 mm					■	Brass: 35 x 20 mm	19
	3.0 mm					■	Round text plate, steel: Ø 29 mm	19
	4.0 mm					■	Brass: 50 x 30 mm	20
	4.0 mm					■	Brass: 50 x 30 mm	21
	4.0 mm					■	Brass: 50 x 30 mm	21
	3.0 mm					■	Steel: Ø 30 mm, 35 mm	22
	3.0 mm					■	Steel: Ø 29 mm	23

SETUP OF NUMBERING MACHINES AND DATE STAMPS

Find an **overview of the terms** for metal stamps and additional illustrations in the glossary below. Most terms apply universally to all types of REINER numbering machines and date stamps.



1 Handle
Made of break- and impact-resilient plastic. Ergonomic design for fatigue-free stamping.

2 Locking
The locking mechanism arrests the stamp in one of two positions. In the upper position, the ink pad is locked in the resting position, i.e. facing slightly away from the wheel set. The lower position is used to replace the ink pad or to adjust the wheel set using the adjusting pin. Some models have the locking mechanism integrated into the wheel cover.

3 Outer frame
The outer frame is either made of stable zinc die casting, polished and surface-finished, or of plastic.

4 Automatic action of print wheels
Automatic numbering is actuated by a mechanical action made of a scale 5 and a pointer for repetition adjustment. The scale shows the repetitions the stamp can perform, while an actuating pawl engages in the wheels and turns them onwards with the ratchet ring.

6 Thumb lever
The thumb lever is added for easy advancing of the print wheels, for example to advance the day and month wheels of a date stamp. The thumb lever also finds use when irregular numbering is desired in numbering machines.

7 Inner frame
The inner frame moves up and down within the outer one. It contains the print wheels set. The text plate is also attached to the inner frame. The pressure rod is part of the inner frame as well, protruding from the outer frame at the top and connected to the handle.

8 Print wheels
There are many different print wheels. Though usually made of zinc die casting, steel wheels can be found in special applications. Standard wheels of numbering machines usually have 10 pieces with the figures 0 to 9. However, there also are 12-digit wheels for displaying the date. The figures and letters are offered in various sizes. They are available in different font types, such as antiqua and block. Steel wheels are often engraved with special characters.

9 Text plates
Text plates, usually made of engraved brass, serve to print fixed texts. Their sizes depend on the stamp models. Usually, all text plates have an opening for the wheel set so that the fixed texts can be combined with a date imprint or a sequential number.

10 Pad holder
This swivelling holder is installed in the outer frame. An ink pad inserted in it pushes on the print wheels and the text plates and turns away during stamping.

11 Base plate
Meant for mechanical stabilisation of the outer frame, the base plate is often designed to display the print position of the stamp imprint at the same time via line indication.

12 Ink pad
Ink pads of self-inking numbering machines consist of a pad holder and the felt or foam pad. Some stamp models also have ink-cartridges that automatically re-ink the felt or foam pad to increase the ink pad yield. The ink consumption of an ink pad depends on the figure size, amount of text to be stamped, and absorbency of the printed material. The ink pad is available as a complete unit to allow clean ink pad replacement.

13 Pad holder with inked pad
The complete element for automatic stamp inking can be manually reinked as required. Sizes and designs are model-specific.

Other technical terms:

Drop zeros
Print wheels with drop zeros, in which the zeroes are only imprinted if the wheel is actively involved in the action are used to stamp numbers without preceding zeros. Print wheels with drop zeros make it possible to print codes in a 6-digit wheel set, such as 29 231, in order to indicate the sequential number 231 in 2029.

Brass
Metal text plates are made out of brass, with the texts engraved on the plate. Metal wears much less easily than photopolymers would.

Retaining pawl
This mechanical lever is pressed against the print wheel by a leaf spring to keep it in the proper print position. The retaining pawl generates a form lock with the ratchet ring of a wheel.

Ratchet ring
The side of a print wheel is designed similar to a gear, with the ratchet ring advancing the mechanism via the actuating pawl and holding the wheel in its proper print position.

Font Antiqua

123456

Font Block

123456

NUMBERING MACHINES



Model B6

Imprint	Number	■
	Date	
	Text	
Action		0x, 1–6x, 12x, 20x
Automatic action of print wheels		the 5 wheels on the right
Number digits		6, with or without preceding zeros
Figure size		4.5 mm/5.5 mm
Font	Antiqua	■
	Block	■
	Arabic	■
	Iranian	■
Colours		■■ Colorbox size 2 | ■■■■ Pre-inked pad incl. holder
Net weight		approx. 360 g
Order number ink pad		200182 ■-000 ■-001 | 200185 ■-000 ■-001 ■-002 ■-003

Sample print in original size

Figure height	4.5 mm	123456
Order number	200 300-000	
Figure height	5.5 mm	123456
Order number	200 300-010	
Figure height	4.5 mm	123456
Order number	200 300-001	
Figure height	5.5 mm	123456
Order number	200 300-011	
Figure height	5.5 mm	٥٦٧٨٩٠
Order number	200 300-012	
Figure height	5.5 mm	١٢٣۴٥۶
Order number	200 300-013	



Model B6K

■

0x, 1–6x, 12x, 20x
the 5 wheels on the right
6, with or without preceding zeros
4.5 mm/5.5 mm

■
■
■
■

■■ Colorbox size 2 | ■■■■ Pre-inked pad incl. holder
approx. 260 g
200182 ■-000 ■-001 | 200185 ■-000 ■-001 ■-002 ■-003

4.5 mm 200 400-000	123456
5.5 mm 200 400-010	123456
4.5 mm 200 400-001	123456
5.5 mm 200 400-011	123456
5.5 mm 200 400-012	٥٦٧٨٩٠
5.5 mm 200 400-013	١٢٣٤٥٦



Model B2

■

0x, 1–4x
the 4 wheels on the right
6, with or without preceding zeros
4.5 mm/5.5 mm

■
■

■■ Colorbox size 1 | ■■■■ Pre-inked pad incl. holder
approx. 450 g
10542 ■-000 ■-001 | 10568 ■-000 ■-001 ■-002 ■-003

4.5 mm 10 700-020	123456
5.5 mm 10 700-040	567890
4.5 mm 10 700-021	123456
5.5 mm 10 700-041	567890

NUMBERING MACHINES



Model C1

Imprint	Number	■
	Date	
	Text	
Action		0x, 1–4x
Automatic action of print wheels		the 4 wheels on the right
Number digits		7–10, sinkable zeros
Figure size		4.5 mm/5.5 mm
Font	Antiqua	■
	Block	■
	Arabic	
	Iranian	
Colours		■■ Colorbox size 1 | ■■ Pre-inked pad incl. holder
Net weight		approx. 470 g
Order number ink pad		Varies depending on design/width of inner frame (see page 24)

Sample print in original size	Figure height	4.5 mm	1234567
	Order number	175 000-250	
	Figure height	4.5 mm	1234567890
	Order number	175 000-251	
	Figure height		
	Order number		
	Figure height		
	Order number		
	Figure height		
	Order number		



Model CK

■

0x, 1–4x
the 4 wheels on the right
6–10, wheels of rubber types, non-sinkable zeros
4.5 mm/6.5 mm

■

■ Colorbox size 1 | ■ Pre-inked pad incl. holder
approx. 460 g
Varies depending on design/width of inner frame (see page 24)

4.5 mm 175 500-001	123456
6.5 mm 175 500-061	123456



Model C1S

■
■
■

0x, 1–4x repeating or customized actions
the 4 wheels on the right
6 or more digits, non-sinkable zeros
4.5 mm/5.5 mm

■
■

■ ■ Pre-inked pad incl. holder
approx. 500-750 g
Varies depending on design/width of inner frame (see page 24)

4.5 mm 155 00-964	HL-0491-123456
4.5 mm 155 00-964	02.FEB.23★123★55789
5.5 mm 175 000-963	12-13-6582
5.5 mm 175 000-963	A01234/68
5.5 mm 175 000-963	E2345-7/13

DATE NUMBERING MACHINE



Model 9

Imprint	Number	■
	Date	■
	Text	
Action		0x, 1–4x
Automatic action of print wheels		the 4 wheels on the right
Number digits		6, sinkable zeros
Figure size		4.5 mm/5.5 mm
Date format		DE, EN, ARAB, ISO, YY, YYYY (see page 27)
Font	Antiqua	■ (Number)
	Block	■ (Number, Date)
	Arabic	
	Iranian	
Text plate		
Colours		■■■■ Pre-inked pad incl. holder
Net weight		approx. 610 g
Order number ink pad		Varies depending on design/width of inner frame (see page 24)

Sample print in original size

Figure height	4.5 mm	20.DEZ.2023 ⋆ 123456
Order number	172 500-000	
Figure height	5.5 mm	DEC.20.2023 ⋆ 123456
Order number	172 500-900	
Figure height	4.5 mm	123456 ⋆ 2023-03-25
Order number	172 500-900	
Figure height	5.5 mm	123456 ⋆ 20.12.23
Order number	173 000-540	
Figure height	5.5 mm	30.09.29 ⋆ 123456
Order number	173 000-150	

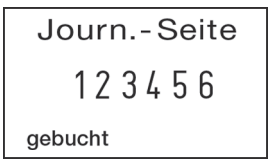
NUMBERING MACHINES WITH TEXT PLATE

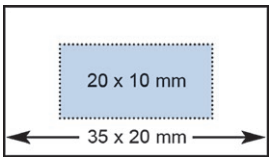




	Model ND6K	Model D28bN
	■	■
	■	
		■
	0x, 1–6x, 12x, 20x	0x + 1x
	the 5 wheels on the right	the 4 wheels on the right
	6, with or without preceding zeros	6, non-sinkable zeros
	4.5 mm	4.0 mm
	DE, EN, ARAB, ISO, YY (see page 27)	
	■ (Number)	■
	■ (Date)	■
		35 x 20 mm, Brass unengraved
	■■ Pre-inked pad incl. holder	■■■■ Pre-inked pad incl. holder
	approx. 350 g	approx. 330 g
	201190 ■-000 ■-001	222047 ■-000 ■-001 ■-002 ■-003
4.5 mm	1 2 3 4 5 6 23. DEC 28	4.0 mm
201 000-050		144 000-500
4.5 mm	1 2 3 4 5 6 28-03-31	4.0 mm
201 000-070		144 000-501







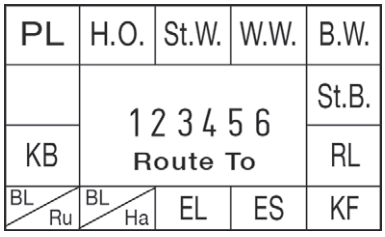
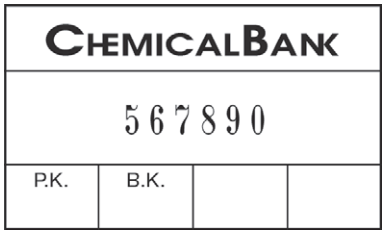
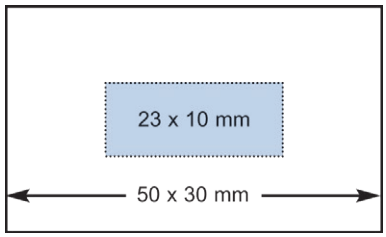
NUMBERING MACHINES WITH TEXT PLATE



Model N53a

Imprint	Number	■
	Date	
	Text	■
Action		0x, 1x, and 2x, 2x can be replaced by 3x, 4x, 5x, or 6x on request, or 0x, 1–4x
Automatic action of print wheels		the 4 wheels on the right
Number digits		6, non-sinkable zeros
Figure size		4.0 mm
Date format		
Font	Antiqua	■
	Block	■
	Arabic	
	Iranian	
Text plate		50 x 30 mm, Brass unengraved
Colours		■■ Colorbox size 4 | ■■■■ Pre-inked pad incl. holder
Net weight		approx. 610 g
Order number ink pad		68022 ■-000 ■-001 | 60064 ■-000 ■-001 ■-002 ■-003

Sample print in original size

Figure height	4.0 mm	
Order number	83 000-001	
Figure height	4.0 mm	
Order number	83 000-000	
Figure height		
Order number		

DATE NUMBERING MACHINES WITH TEXT PLATE

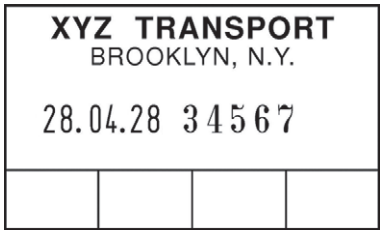




Model DN53a	Model DN65a
■	■
■	■
■	■
0x, 1x, and 2x, 2x can be replaced by 3x, 4x, 5x, or 6x repetitions on request	0x, 1–4x
the 4 wheels on the right	the 4 wheels on the right (automatically)
5, 6, non-sinkable zeros	6, 7, non-sinkable zeros
4.0 mm	4.0 mm
ARAB, YY (see page 27)	DE, EN, ARAB, ISO, YY, YYYY (see page 27)
■ (Number)	■ (Number)
■ (Number, Date)	■ (Number, Date)
50 x 30 mm, Brass unengraved	65 x 30 mm, Brass unengraved
□■ Colorbox size 4 | □■■■ Pre-inked pad incl. holder	□■■■ Pre-inked pad incl. holder
approx. 630 g	approx. 600 g
68022 □-000 ■-001 | 60064 □-000 ■-001 ■-002 ■-003	76093 □-000 ■-001 ■-002 ■-003

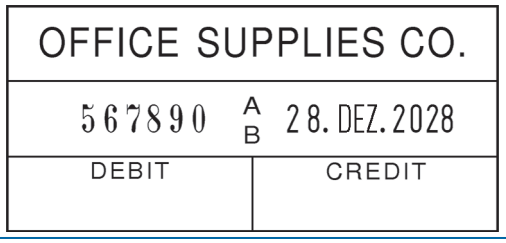
4.0 mm

85 000-000



4.0 mm

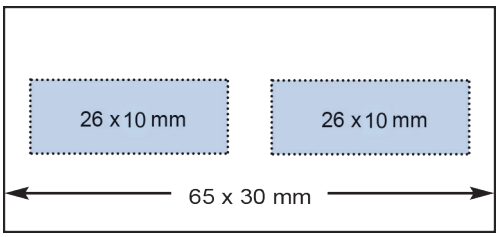
231 000-002

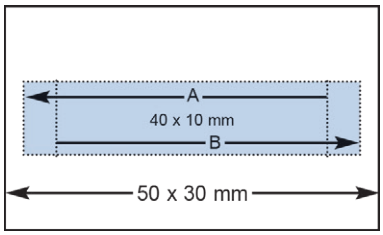


4.0 mm

86 000-001







A: Date left
B: Date right

DATER
WITH TEXT PLATE



Model D65

Imprint	Number	
	Date	■
	Text	■
Wheel action		set by thumb lever
Figure size		4.0 mm
Date format		DE, EN, ARAB, ISO, YY, YYYY (see page 27)
Font	Antiqua	
	Block	■
	Arabic	
	Iranian	
Text plate		65 x 30 mm, Brass ungraved
Coulour		■■■■ Pre-inked pad incl. holder
Net weight		approx. 550 g
Order number ink pad		76093 ■-000 ■-001 ■-002 ■-003

Sample print in original size

Figure height	4.0 mm	Einlaufstelle des Amtsgerichts IRGENDWO Eing. 18.OKT.2028 .....fach.....Anl.....Akt..... Post WZ.....Euro.....
Order number	231 500-000	
Figure height		26 x 10 mm 65 x 30 mm
Order number		
Figure height		
Order number		
Figure height		
Order number		



Model D28b



Model D28c

Model D28b	Model D28c
■	■
■	■
set by thumb lever	set by stylo
3 mm (only round text plate), 4.0 mm	3.0 mm
DE, EN, ARAB, ISO, YY, YYYY (see page 27)	EN, ARAB, YY, YYYY (see page 27)
■	■
35 x 20 mm, Diameter 24 mm, Brass ungraved	Diameter 29 mm, Steel
■■■■ Pre-inked pad incl. holder	■■■■ Pre-inked pad incl. holder
approx. 330 g	approx. 330 g
222047 ■-000 ■-001 ■-002 ■-003	141078 ■-300
4.0 mm 20.DEZ.2028 141 000-000	3.0 mm BANK OF COUNTRY 23 DEC 2028 ANYWHERE 141 000-300
4.0 mm Bestellt am 10.05.2028 Kunden Nr.: 141 000-120	3.0 mm STUDIO NOTARILE 23.12.2023 DOTT. MONTI 141 000-360
3.0 mm STONEHOUSE LARKHALL 20.10.28 POST 141 000-136	
26 x 10 mm 35 x 20 mm	

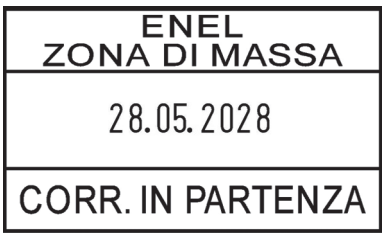
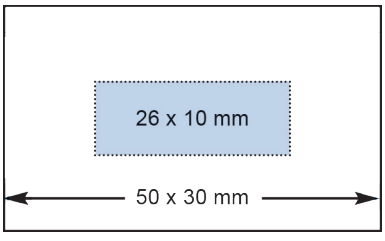
DATER
WITH TEXT PLATE



Model D53

Imprint	Numer	
	Date	■
	Text	■
	Clock time	
Wheel action		set by thumb lever
Figure size		4.0 mm
Date format		DE, EN, ARAB, ISO, YY, YYYY (see page 27)
Font	Antiqua	
	Block	■
	Arabic	
	Iranian	
Text plate		50 x 30 mm, Brass ungraved
Colour		■■ Colorbox size 4 | ■■■■ Pre-inked pad incl. holder
Net weight		approx. 560 g
Order number ink pad		68022 ■-000 ■-001 | 60064 ■-000 ■-001 ■-002 ■-003

Sample print in original size

Figure height	4.0 mm	
Order number	80 000-000	
Figure height	4.0 mm	
Order number	80 000-250	
Figure height		
Order number		

REINER

CLOCK TIME STAMP
WITH TEXT PLATE





Model D53V	Model D53Z
■	■
■	■
	■
Knurled wheels with display	set by thumb lever
4.0 mm	4.0 mm
DE, EN, ARAB, ISO, YYYY (see page 27)	DE, EN, ARAB, ISO, YY (see page 27)
■	■
50 x 30 mm, Brass ungraved	50 x 30 mm, Brass ungraved
■■ Colorbox size 4 | ■■■■ Pre-inked pad incl. holder	■■ Colorbox size 4 | ■■■■ Pre-inked pad incl. holder
approx. 560 g	approx. 570 g
68022 ■-000 ■-001 | 60064 ■-000 ■-001 ■-002 ■-003	68022 ■-000 ■-001 | 60064 ■-000 ■-001 ■-002 ■-003

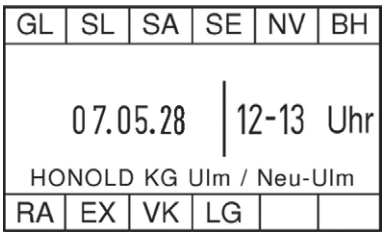
4.0 mm

81 500-000



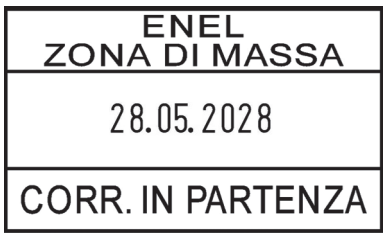
4.0 mm

81 000-200



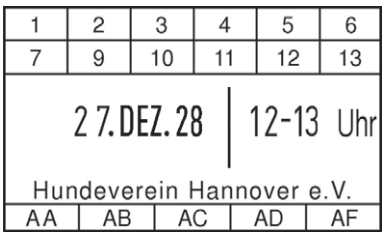
4.0 mm

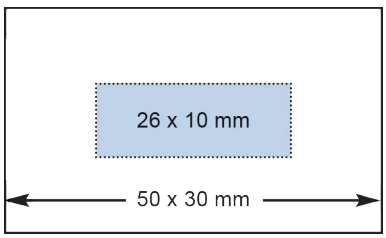
81 500-020

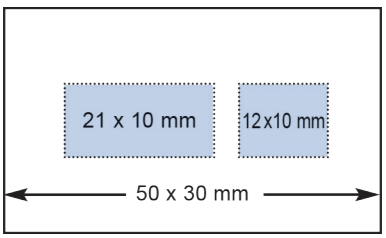


4.0 mm

81 000-000







MAIL DATER



Model 242

Imprint	Number	
	Date	■
	Text	■
Wheel action		set by stylo
Wheels and body/housing		Steel, Wheel latching by stylo
Figure size		3.0 mm
Date format		DE, EN, ARAB, ISO, YY, YYYY (see page 27) With hours only YY possible
Font	Antiqua	
	Block	■
	Arabic	
	Iranian	
Text plate		Diameter 30 mm or 35 mm, ungraved
Colour		Inking with separate ink pad
Net weight		approx. 170 g
Order number ink pad		Uninked ink pad, Model 123: 40900-100 Cancellation ink: 76020-050 (45 ml)

Sample print in original size

Figure height	3.0 mm	
Order number	242 000-900	
Figure height	3.0 mm	
Order number	242 100-011	

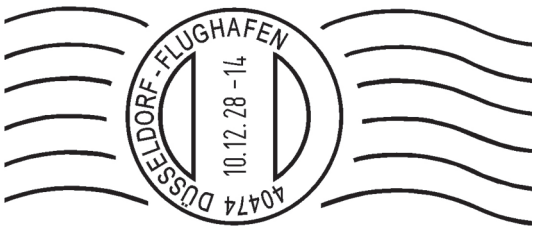
MAIL ROLLER DATER



Model 130

■
■
■
set by stylo
Steel, Wheel latching by stylo
3.0 mm
ARAB, YY, YYYY (see page 27) With hours only YY possible
■
Diameter of rollers 26 mm, max. diameter of stamp imprint 29 mm, unengraved
Inking by ink roller
approx. 400 g
Uninked ink roller: 40730-000 Cancellation ink: 76020-050 (45 ml)

3.0 mm



40 700-000

INK PAD FOR MAIL DATERS



Model 123

■
■
Plastic, black, Diameter 135 mm
Uninked
approx. 130 g
40 900-100

INK PAD
FOR HAND STAMP

Order number	Designation	Reference * (Inner frame in mm)	Fitting model	Contents Pcs.
Colorbox				
10542-	Size 1, ☐ -000, ■ -001	Type 1	B2, C1, CK, C	6
200182-	Size 2, ☐ -000, ■ -001	Type 2	B6, B6K	6
68022-	Size 4, ☐ -000, ■ -001	Type 4	N53/a, DN53/a, D53, D53Z, D53V	6
Pre-inked pad incl. holder				
10568-	Size 1 ☐ -000, ■ -001, ■ -002, ■ -003	10098 (35)	B2, C	6
200185-	Size 2 ☐ -000, ■ -001, ■ -002, ■ -003	Type 2	B6, B6K	6
60064-	Size 3 ☐ -000, ■ -001, ■ -002, ■ -003	Type 4	N53/a, DN53/a, D53, D53Z, D53V	6
13521-	☐ -000, ■ -001, ■ -002, ■ -003	13053 (40)	C1, CK, C1S	6
17240-	☐ -000, ■ -001, ■ -002, ■ -003	17253 (50)	C1, CK, C1S, 9	6
30057-	☐ -000, ■ -001, ■ -002, ■ -003	30053 (60)	C1, CK, C1S, 9	6
30160-	☐ -000, ■ -001, ■ -002, ■ -003	30153 (75)	C1, CK, C1S, 9	6
201190-	☐ -000, ■ -001	201021	ND6K	6
36068-	☐ -000, ■ -001, ■ -002, ■ -003	36013 (25)	Ta, Ta-S	6
36120-	☐ -000, ■ -001, ■ -002, ■ -003	10098 (35)	Ta, Ta-S	6
36260-	☐ -000, ■ -001, ■ -002, ■ -003	17253 (50)	Ta, Ta-S	6
36375-	☐ -000, ■ -001, ■ -002, ■ -003	36313 (70)	Ta, Ta-S	6
20555-	☐ -000, ■ -001	20522	71K, D17K, ED17K	6
221031-	☐ -000, ■ -001, ■ -002, ■ -003	221026	D28N, 70, 75, ED28	6
221542-	☐ -000, ■ -001, ■ -002, ■ -003	221026	D28a	6
222047-	☐ -000, ■ -001, ■ -002, ■ -003	222037	D28b, D28bN, D280	6
141078-	☐ -300	222037-001	D28c	6
250075-	☐ -000, ■ -001, ■ -002, ■ -003	250041	D41Z, D41, N41, DN41a	6
76093-	☐ -000, ■ -001, ■ -002, ■ -003	231091	DN65a, D65	4

* see inner frame on page 9

COLOUR
FOR HAND STAMP

1 Oil Based (Metal) Stamp Inks

Suitable for all metal stamps and oil resistant rubber and photo-polymer dies. For use on absorbent paper surfaces. Properties: Intense colour, sharp outlines.Storable.

R343: Gives indelible prints.

2 Quick Drying Stamp Inks

Suitable for metal stamps and solvent resistant dies. Used on non-absorbent surfaces, such as metal, coated papers, plotter prints, tracing paper, many plastics, and foils such as coated polyethylene (PE).

R3023: Light- and weatherproof, non-toxic.

No.	Colour	Bottle	Bottles/ Pack	Order number
1. Oil Based Metal Stamp Inks				
R343	black	5 ml (tube) 45 ml 500 ml	5/15 3 1	76018-000/76019-000 76020-030 76021-000
R348	red	45 ml 500 ml	3 1	76020-031 76021-001
R332	blue	45 ml 500 ml	3 1	76020-035 76021-005
R333	green	45 ml 500 ml	3 1	76020-036 76021-006
2. Quick Drying Stamp Inks suitable for metal stamps and solvent resistant dies				
R2021	black	29 ml	1	76022-000
2.1 Quick drying stamp ink suitable for metal stamps and solvent resistant dies light- and weatherproof. Non-toxic.				
R3023	black	29 ml	1	76022-030
2.2 Thinner for quick drying inks				
R2530		45 ml 500 ml	1 1	76024-000 76025-000

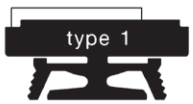
Order

Your order should state clearly:

1. Reference number on the plastic pad holder for example type 1 or 30053 (see below)
2. the order no (S. 24 column 1)
3. the desired ink colour

Example Model B2:

Reference number: type 1
Colorbox Size 1, red
10542-001

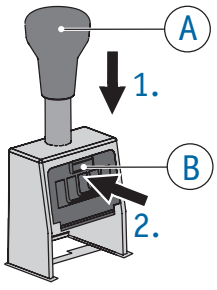


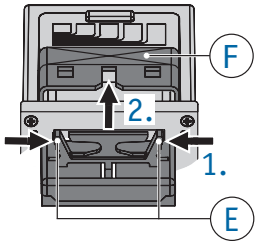
Example Model C1S:

(width of inner frame 60):
Reference number: 30053
Inked Pad, red
30057-001



Inserting and replacing Colorbox or Ink pad





Exchange of ink pads/Colorbox:

- quick, simple, clean

- Press down handle Ⓐ while you press projection Ⓑ on back cover while you.
- Slowly release handle Ⓐ upwards until front cover locks stamp.
- Unpack ink pad carefully.
- Hold ink pad as you squeeze the two „wings“ Ⓔ together.
- Slide ink pad into swing Ⓕ of stamp until the two „wings“ Ⓔ lock into square holes.
- To release stamp press down handle Ⓐ

For more information see video at www.reiner.de

TABLE OF WHEELS
FOR SPECIAL EXECUTIONS

Your enquiries and orders receive prompt and expert attention. It will always help if you can state clearly:

1. Model
2. Desired ink colour
3. Desired print width
4. Wheel arrangement (please send an example of the desired print and detail on the engraving)
5. Alloy or steel wheels
6. Figure height
7. Figure type (Block or Antique)
8. Date:
   - Months in figures, abbreviated year
   - Months in figures, full year
   - Abbreviated months, abbreviated year
   - Abbreviated months, full year
   - ISO-Date
9. Wheel actions
   Date:
   - Standard as per catalogue
   - Set by stylo

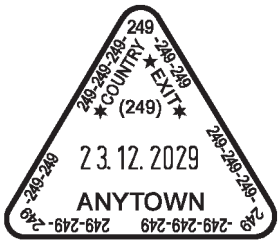
   Numbers:
   - Standard as per catalogue
   - Special action
10. Please send sample forms and indicate the required print position.

Imprint	For types	Figure size	Font
Special die-cast wheels			
ABCDEFGHIJ ■■	C1/Mod. 9	4,5 mm	Block
KLMNOPQRST ■■		4,5 mm	Block
STUVWXYZ ■■■■		4,5 mm	Block
ABCDEFGHIJ ■■		5,5 mm	Block
KLMNOPQRST ■■		5,5 mm	Block
STUVWXYZ ■■■■		5,5 mm	Block
** **			
/// --- ■■■		5,5 mm	
●● **			
// -- ** ■■■■■□	D28, D28b, D41, N41a, DN41a, D53, N53a, DN53a, D65, DN65a	4,0 mm	
ABCDEFGHIKL ■		4,0 mm	Block
MNOPRSTUVWZ ■		4,0 mm	Block
Special die-cast wheels with vulcanized rubber characters			
ABCDEFGHIJ	CK	4,5 mm	Block
KLMNOPQRST		4,5 mm	Block
STUVWXYZ		4,5 mm	Block

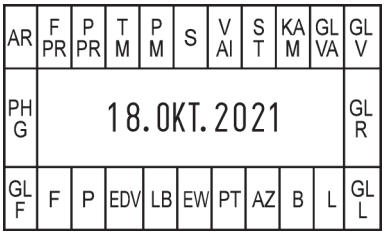
■ Additional engraving possible on request
□ Blank

SPECIAL IMPRINTS





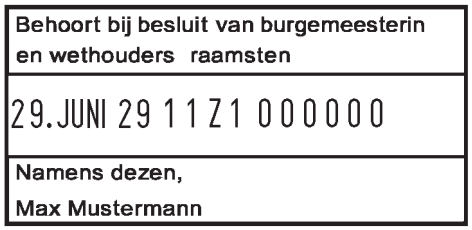




Model D53



Model D65



Model DN65a

DATE FORMAT

Date format		Example
Month Wheel	DE	JAN., FEB., MRZ., APR., MAI, JUN., JUL., AUG., SEP., OKT., NOV., DEZ.
	EN	JAN., FEB., MAR., APR., MAY, JUN., JUL., AUG., SEP., OCT., NOV., DEC.
	ISO	-01-, -02-, -03-, -04-, -05-, -06-, -07-, -08-, -09-, -10-, -11-, -12-
	ARAB	01., 02., 03., 04., 05., 06., 07., 08., 09., 10., 11., 12.
Year Wheel	YEAR ABBREVIATED	YY (e.g 28)
	YEAR FULL	YYYY (fe.g. 2028)

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