



NEW KON Perforators



**Full Office
Lineup**



Precision, Security & Reliability

With over 80 years of accumulated specialist office equipment expertise and manufacturing know-how, NEW KON offers a full range of handy to heavy duty PERFORATING MACHINES to provide that extra degree of document protection needed by today's modern businesses.

NEW KON offers a wide variety of manual to high-speed electrically driven perforating options — a full range of Characters, Dates, Numbers, Cancellations, Corporate Logos, Codes or Symbols that can be permanently entered on documents covering such needs as numbering, authentication or security purposes.

NEW KON Perforators

A Date/Numbers

Manual type

- Models
 • 209-905
 (Pin system)
 • 207-905L
 (Sliding lever system)



Model 207-905L

B Consecutive Numbering

Manual type

Model 208N



Applications

Cancellations

Void securities, deposit bankbooks, checks, stocks, coupon tickets, expired passports, certificates, chits, invoices

Dates

Issuance/receipt/manufacturing date of certificates, chits, applications, written requests, delivery statements, warehouse in/out documentation, chits

C Cancellation of Securities

Handy type

Models 50/55



Model 50

Model 55

D Mark/Logo, Code/Symbol

Manual type

Models 208-605/ 208-705



Model 208-705

Universal electrically driven type

- Models • 10-905 (Pin)
 • 10-905L (Lever)



Model 10-905

Universal electrically driven type

Model 10N



A Wide Range of Choices

Manual type

Model 206



Universal electrically driven type

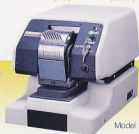
Models 10-605/ 10-705



Model 10-605

Heavy-duty electrically driven type

- Models • 112-905 (Pin)
 • 112-905L (Lever)



Model 112-905L

Heavy-duty electrically driven type

Model 194-911



Mark, company name/logo, symbol
 Protecting certificates and/or important documents from forgery/alteration

Numerical control

Administrative numbering or coding of certificates, chits, important/confidential documents

Official duplicates

Ensures perforation authentication of duplicate copies of contracts, certificates, written expert authentication (e.g., on art objects), notarized documents

Electrically driven type

Model 103



Heavy-duty electrically driven type

Models 112-605/ 112-705



Model 112-705

Actual size perforation samples & allowable perforation area

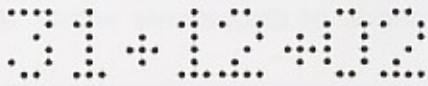
NEW KON Perforator models offer a wide choice of characters, numbers, marks, etc., such as shown below (perforation samples for each product group, all in actual size), but the export department can also offer models to meet specifically tailored user needs and applications.



Standard needle composition (4x6)

A 'Date/Numbers' product group

For easier number/character changes, convenience will be added if a 'pin system' model is selected when desired to perforate date, and a 'lever sliding system' one, for numbers.



Date 8-digit (Needle $\phi 1.0$, 4 x 6 dots)



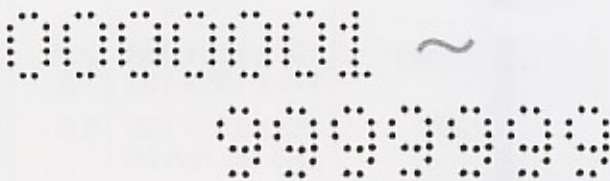
Number 8-digit (Needle $\phi 1.0$, 4 x 6 dots)



Date 10-digit w/PAID (Needle $\phi 1.0$)

B 'Consecutive Numbering' group

Consecutive (7-digit) numbers from 1 through 9999999 can be perforated, or by simple manipulation perforation of the same number can be repeated.



C 'Cancellation of Securities' group

To annul securities with 'PAID' or 'VOID' perforations



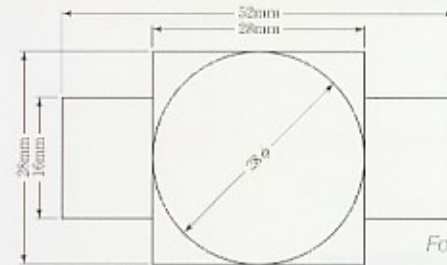
'PAID' with Model 55



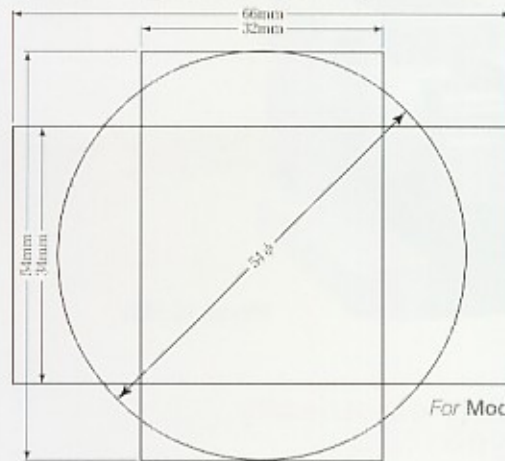
'PAID'/'VOID' with Model 206

D 'Mark/Logo, Code/Symbol' group

Shown below is maximum dimensions allowable for perforation of marks, corporate logo, code or symbol.



For Models 208-605
10-605
112-605



For Models 208-705
10-705
112-705

Perforation die-block modules available

Composed of perforation needles to form character/mark punched dots perforations, these modules can be easily detached/attached from/to the main unit with a screwdriver and hexagonal wrench.



Primary Features & Merits

- Helps make traditional stamping jobs more efficient and labor-saving
- Provides a highly effective means to protect important documents from forgery/alteration
- The New Generation Office Machines — Replace conventional-type stamping — offers simple, reliable, accurate perforation directly on documents
- Various types of die blocks available to allow for perforation of dates, numbers, marks, corporate name/logo, codes, symbols, etc. on such documents as certificates, securities, chits, and corporate checks
- Almost instantaneous perforation of thousands of documents within several minutes (heavy duty types offer single-stroke perforation of 10~30 sheets)
- Perforated dates/marks are permanent — not easily deleted/alterd, thus helping avoid forgery or modification — serving as a long-term virtually secure guarantee or cancellation
- Standard/reversed character — Perforations can be punched either as standard at the top or reversed at the bottom (max. 40mm from paper edge to mid-height of character; adjustable within this range) of the document. Selection rings allow for factory setting of characters to be read from *left to right* (standard) or 'reversed', *from right to left* (characters upside down), which should be specified when ordering.

Specifications of NEW KON Perforators

Model	Outer Dimensions W x D x H (mm)	Weight (kgs.)	Perforation Ability	Power Requirements	Die-block	
A	·208-905/ 207-905L	214 x 295 x 229 (486 incl. handle)	12.7/ 14.7	15 sheets of 64g/m ² paper when date/number 8-digit is perforated		905-208/ 905L-207
	·10-905/ 10-905L	240 x 340 x 265	23.3/ 25.3	20 sheets of 64g/m ² paper when 8-digit is perforated	100V*, 50/60Hz	905-10/ 905L-10
	·112-905/ 112-905L	277 x 436 x 308	40.5/ 42.5	30 sheets of 64g/m ² paper when 8-digit is perforated	100V*, 50/60Hz	905-112/ 905L-112
B	·208N	214 x 295 x 229 486 incl. handle)	13.0	15 sheets of 64g/m ² paper when numbering 7-digit is perforated		911-208N
	·10N	240 x 340 x 265	24.0	20 sheets of 64g/m ² paper when 7-digit is perforated	100V*, 50/60Hz	911-10N
	·194-911	277 x 436 x 308	41.0	30 sheets of 64g/m ² paper when 7-digit is perforated	100V*, 50/60Hz	911-194
C	·50/55	197 x 135 x 133/ 111 x 135 x 133	2.2/ 1.5	10 sheets of 64g/m ² paper when 'PAID' is perforated; Plastic card x 1		
	·206	163 x 270 x 155 (345 incl. handle)	5.0	20 sheets of 64g/m ² paper when 'PAID' is perforated; Plastic card x 1		206DB
	·103	204 x 330 x 190	15.3	30 sheets of 64g/m ² paper when 'PAID' is perforated; Plastic card x 1	100V*, 50/60Hz	103DB
D	·208-605/ 208-705	214 x 295 x 229 (486 incl. handle)	9.9/ 10.9	5~25 sheets (Differs depending on diameter/number of needles)		
	·10-605/ 10-705	240 x 340 x 265	20.5/ 21.5	5~30 (Differs depending on diameter/number of needles)	100V*, 50/60Hz	605-10/ 705-10
	·112-605/ 112-705	277 x 436 x 308	37.7/ 38.7	5~35 (Differs depending on diameter/number of needles)	100V*, 50/60Hz	605-112/ 705-112

* Other voltage available on request

Specifications and design may change without prior notice for ongoing mechanical/functional improvement.



Manufacturer of perforating/punching/embossing machines

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