



PERNUMA PERFOSTAR I, II

Manually operated perforating machines with adjustable wheel block

For permanently and indelibly marking in one operation forms, labels, receipt blocks, documents, passports, etc. with a date, a number or a designation.

The machines from this series are recommended for perforations consisting of a frequently changing combination of numbers or letters or if markings of variable length or design are required. The machines are manufactured according to your specifications.

The wheels may contain numbers, letters or symbols and in most cases an additional blank space with which unused digits are excluded from perforation inserting a blank space instead.

In the standard version the machines are manufactured with 6 wheels in a figure height of 5.5, 6.5, 7, 8.5 or 10 mm.

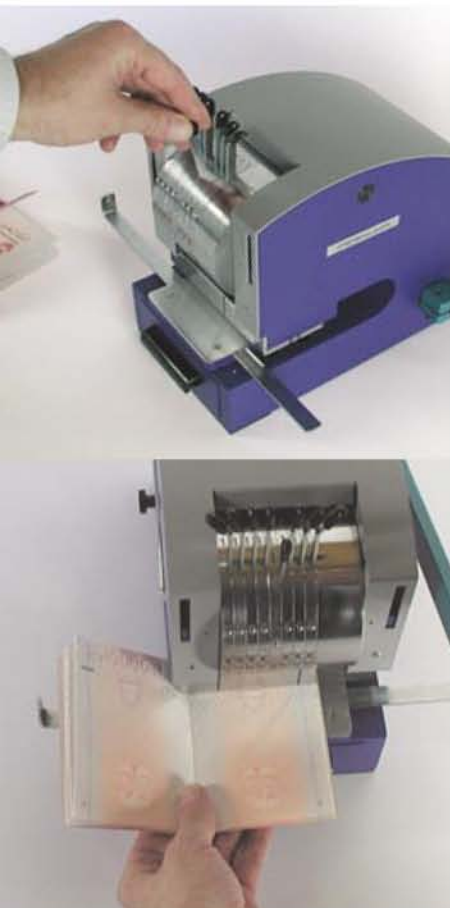
The standard equipment comprises adjustable rear and side gauges.

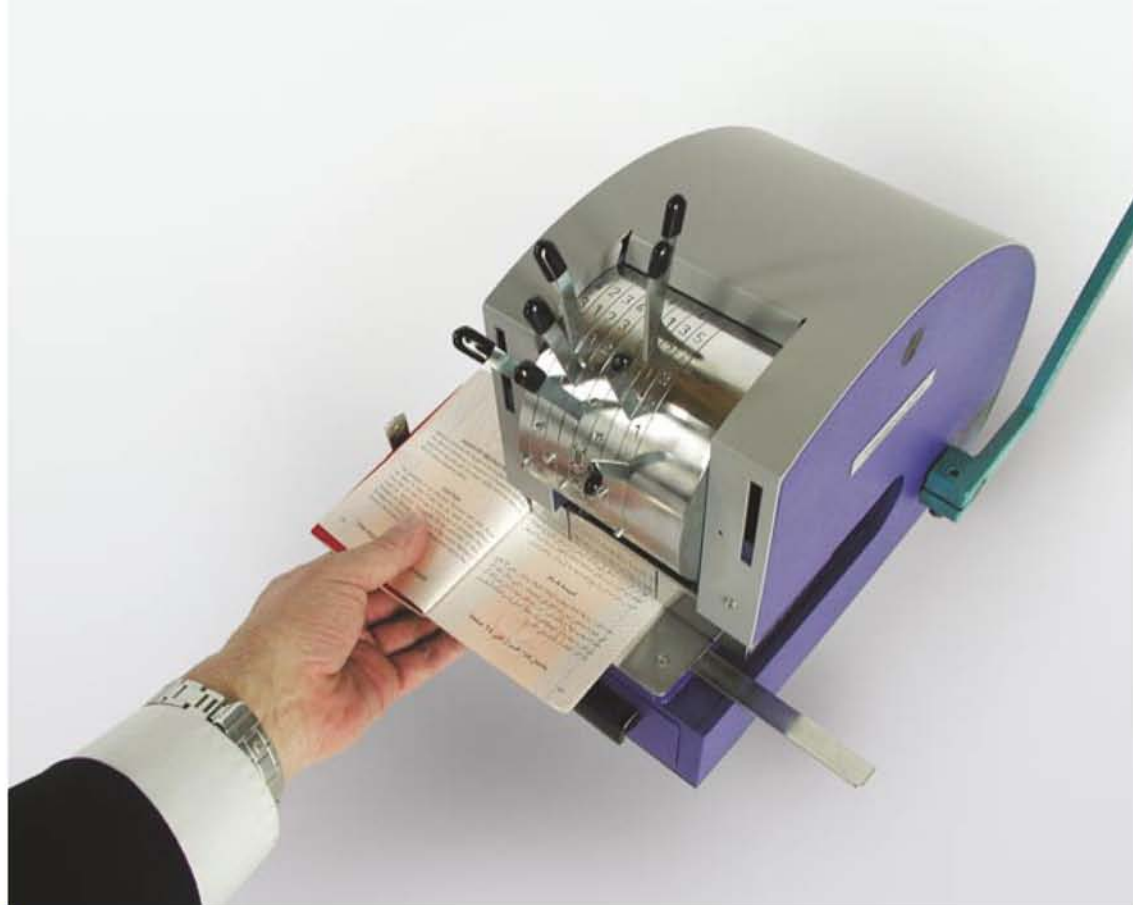
Up to 3 lines one below the other can be perforated in one operation; a firm text can be installed above or below, in front of or behind the wheel block.

With 6 digits in 7, 8.5 or 10 mm character height, the capacity is about 25 sheets of 70 g/m² paper.

Important

In case of order please state whether the perforation is to appear in the top or in the bottom of forms. For example, if the lower edge of the document is being perforated, the die unit and wheels are manufactured upside down and in mirror face thus allowing the perforation to appear legibly.





PERNUMA **PERFOSTAR I, II**

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PERFOSTAR I

With a character height of 7 or 8.5 mm, up to 12 digits can be adjusted quickly and comfortably via the wheel block; with a character height of 5.5 or 6.5 mm, even up to 15 digits. A character height of 10 mm allows still 10 digits side by side.

The desired imprint can be placed up to 100 mm from the upper or lower edge – measured from the edge of the forms to the centre of the perforation.

PERFOSTAR II

With a character height of 7 or 8.5 mm, up to 16 digits can be adjusted quickly and comfortably via the wheel block; with a character height of 5.5 or 6.5 mm, even up to 20 digits. A character height of 10 mm allows still 14 digits side by side.

Moreover it is possible to fix above or below the wheel block an adjustable date or an interchangeable text. Both lines can then be easily modified by changing the corresponding slides.

The desired imprint can be placed up to 110 mm from the upper or lower edge – measured from the edge of the forms to the centre of the perforation.

Following models are available:

PERFOSTAR I/Z, II/Z

Manually adjustable number perforators with up to 6 wheels, each with numbers 0 – 9 and blank space in the standard version, equipped with fixed levers.

PERFOSTAR I/D, II/D

Date perforators with 6 number wheels in the standard version, equipped with fixed levers. After the 2nd and 4th position there are firm dots or blank spaces, as per your requirements.

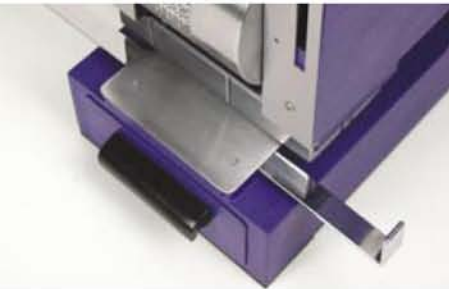
PERFOSTAR I/A, II/A

Number perforating machines with automatic consecutive numbering. The standard version comprises up to 6 number wheels (all wheels without blank space).

After each completed perforation, the subsequent number is adjusted automatically. In special version, the same number can be skipped also after 2, 3 or 4 perforations. Upon request, the automatic consecutive numbering can be switched off.

The automatic wheels are manually set by a removable adjusting pin.





Following special configurations are available:

- character heights of 12, 15 or 20 mm
- condensed writing allowing more digits
- alphabetic wheels (at a character height of up to 8.5 mm, the complete alphabet fits onto one wheel)
- alphanumeric wheels
- fixed text above, below, in front of or behind the wheel unit
- exchangeable text above and/or below the wheel unit: complete words or terms as well as single letters or numbers, on easily exchangeable slides, can be interchanged (only possible for PERFOSTAR II)
- date above or below the wheel unit, adjustable via slides (only possible for PERFOSTAR II)
- additional logo
- blank spaces
- fixed or special gauges

Possible supplements:

- stroke counter (counting completed perforations)
- security lock (preventing unauthorized use)

Technical Data

Standard version
 Standard character heights
 Maximum capacity
 Insertion depth from paper edge to perforation centre
 Max. perforation width
 Weight net / gross
 Machine dimensions
 Packing
 Carton dimensions

PERNUMA PERFOSTAR I

6 number wheels
 5.5, 6.5, 7, 8.5 or 10 mm
 25 sheets of 70g/m² paper
 approx. 100 mm
 84 mm
 21 kg / 23 kg
 32 x 15 x 23 cm
 carton
 54 x 26 x 33 cm

PERNUMA PERFOSTAR II

6 number wheels
 5.5, 6.5, 7, 8.5 or 10 mm
 25 sheets of 70g/m² paper
 approx. 110 mm
 110 mm
 28 kg / 30 kg
 37 x 19 x 32 cm
 carton
 59 x 27 x 39 cm

VILLA

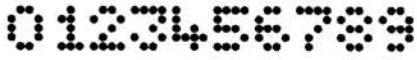
S.R.L.

20121 MILANO - Via Statuto, 4
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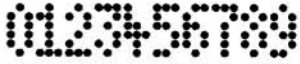
e-mail: info@villamark.it
www.villamark.it



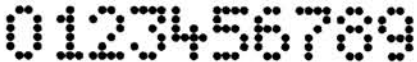
5.5 mm condensed, matrix 3 x 5, pin Ø 0.8 mm



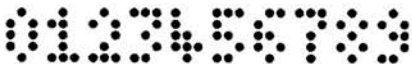
5.5 mm, matrix 4 x 5, pin Ø 0.8 mm



6.5 mm condensed, matrix 3 x 6, pin Ø 0.8 mm



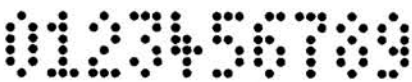
6.5 mm, matrix 4 x 6, pin Ø 0.8 mm



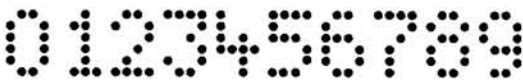
7 mm condensed, matrix 3 x 5, pin Ø 0.9 mm



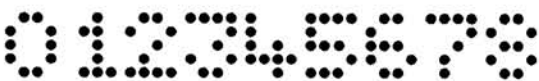
7 mm, matrix 4 x 5, pin Ø 0.9 mm



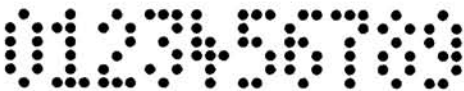
8.5 mm condensed, matrix 3 x 6, pin Ø 0.9 mm



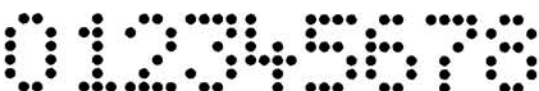
8.5 mm, matrix 4 x 6, pin Ø 0.9 mm



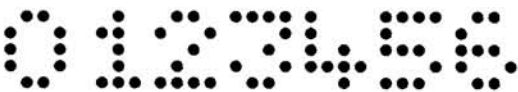
8.5 mm, matrix 4 x 5, pin Ø 1.1 mm



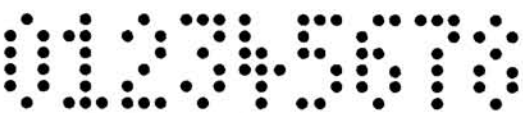
10 mm condensed, matrix 3 x 6 dots, pin Ø 1.1 mm



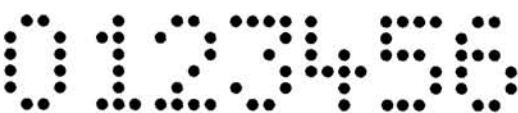
10 mm, matrix 4 x 6, pin Ø 1.1 mm



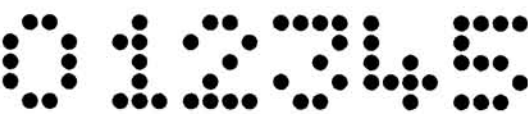
10 mm, matrix 4 x 5, pin Ø 1.25 mm



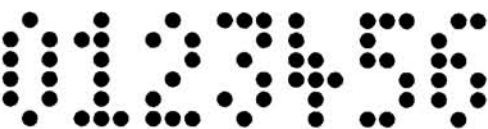
12 mm condensed, matrix 3 x 6, pin Ø 1.25 mm



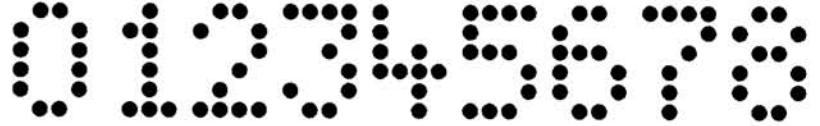
12 mm, matrix 4 x 6, pin Ø 1.25 mm



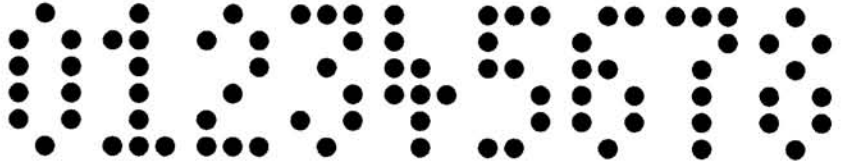
12 mm, matrix 4 x 5, pin Ø 1.8 mm



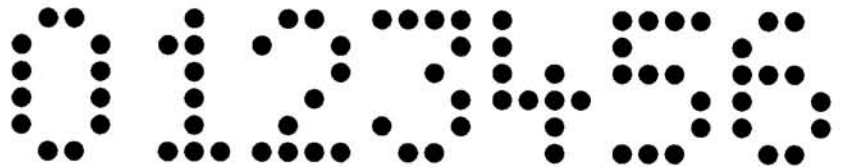
15 mm condensed, matrix 3 x 6, pin Ø 1.8 mm



15 mm, matrix 4 x 6, pin Ø 1.8 mm



20 mm condensed, matrix 3 x 6, pin Ø 2.3 mm



20 mm, matrix 4 x 6, pin Ø 2.3 mm

PERNUMA PERFOSTAR I, II
 Perforating samples: letters



6,5 mm, matrix 4 x 6, pin Ø 0.8 mm



6,5 mm, matrix 5 x 6, pin Ø 0.8 mm



8,5 mm, matrix 4 x 6, pin Ø 0.9 mm



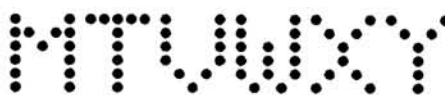
8,5 mm, matrix 5 x 6, pin Ø 0.9 mm



8,5 mm condensed, matrix 3 x 6, pin Ø 0.9 mm



10 mm, matrix 4 x 6, pin Ø 1.1 mm



10 mm, matrix 5 x 6, pin Ø 1.1 mm



10 mm condensed, matrix 3 x 6, pin Ø 1.1 mm