NUMERARE - DATARE - CODIFICARE DOCUMENTI E METALLI MANUALE - AUTOMATICO - ELETTRONICO

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PC-Controlled Number- and Letter Perforating Machine PERNUMA COMPUSTAR

can be fed in via a connectable PC or directly via a supplied keyboard. The adjustment of the wheels can also be effected through a barcode-reader or and letter combinations can be perforated which With the model PERNUMA COMPUSTAR number or directly via a

and contains 39 different characters: The letters from A-Z, the figures from 1-9 (whereof the zero its own servo-motor integrated in the wheels-unit as well as 3 further characters of your choice. Each of the max. 16 perforating wheels is driven by similar devices and the letter "O" are the same), a blank position

daybook-printer with the date and the time display (optional available) and taken down by a Before each perforation the adjusted number- and letter combination can be read on an alphanumeric

programmed and length of the desired character order can be A starting and a final value as well as the position

either to the left- or to the right-hand side. With an automatic numbering function all or only even or only uneven figures can be adjusted which can be as often as needed perforated in a rising or falling order and repeated The alignment of the perforation can be effected

date and time perforations can be made. With the model PERNUMA COMPUSTAR automatic

are individually adjustable The machine can be manufactured with max. 3 lines. Only the characters of the line in the middle

micro-switch or a foot switch the perforation is effected by a paper-sensor, The character heights are 5.5, 6.5, 7, 8.5 or 10 mm After the machine has been adjusted automatically Q.

The machine is equipped with an easy-to-exchange block-type-die-unit. The insertion depth is 42 mm.

The capacity that can be achieved depends as well The max. speed is 20 perforations per minute.

> marked in one operation. The insertion height is more the capacity is appropriately reduced. With 10 wheels up to 18 sheets of 70 g paper can be height. The more digits the machine comprises the on the number of digits as well as on the character 1.8 mm.

on of the wheels-unit remains the same. When the machine is stopped the last configurati-

Technical Data

PERNUMA COMPUSTAR

alterna Type of current

special voltage upon request	three-phase current	alternating current
	400 V/50 cps	230 V/50 cps

Machine dimensions

	Height 368 mm
	Width 226 mm 460 mm

Interfacees

Gross weight

70 kg

- 1 x (RS232) V 24 for PC or barcode connection
- 1 x for alphanumeric keyboard
- 1 x for foot-switch





