



PERNUMA PERFOSET I/D, II/D

Hand-operated Date Perforating Machines

for marking forms, labels, films or packagings by a date or by changeable letter and/or number combinations

The machines are supplied with 18 figure slides for a 6 digits date in their standard version.

These so-called slides are small metal sticks which can very fast and easily be inserted into/respectively pulled out of the machine from the front of it.

There are two hand-operated machines in our manufacturing programme as described below:

PERNUMA PERFOSET I/D

Up to 15 sheets of 70 g/m² paper can be perforated in one operation.

The insertion depth is ca. 75 mm (from the paper margin up to the middle of the impression).

Instead of a date the machine is available with an arbitrary number of digits in one line (letters or figures) within a max. width of 60 mm.

PERNUMA PERFOSET II/D

Up to 25 sheets of 70 g/m² paper can be perforated in one operation.

The insertion depth is ca. 110 mm (from the paper margin up to the middle of the impression).

Instead of a date the machine is available with an arbitrary number of digits in one line (letters or figures) within a max. width of 88 mm.

The standard figure heights are 6, 8 or 10 mm.

Both models are equipped with an adjustable side and rear gauge in order to facilitate an exact positioning of the perforation.





PERNUMA PERFOSET I/D, II/D

Hand-operated Date Perforating Machines

These machines are available also

- with an additional fixed text line above or below the slide device (with PERFOSET I/D in 6 or 8 mm height only).
- Our model PERFOSET II/D can be equipped with an additional text line above as well as below the date.
- with a safety lock preventing unauthorized persons from working with the machine.

Technical Data

	PERNUMA PERFOSET I/D	PERNUMA PERFOSET II/D
Capacity max.	15 sheets of 70 g/m ² paper	25 sheets of 70 g/m ² paper
Insertion depth	ca. 75 mm	ca. 110 mm
Weight net / gross	ca. 6.7 kg/7.5 kg	ca. 12.2 kg/13.5 kg
Packaging-dimensions	ca. 43x34x20 cm	ca. 52x33x23 cm



Figure height 6 mm, pin Ø 0.8 mm



Figure height 8 mm, pin Ø 0.9 mm



Figure height 10 mm, pin Ø 1.1 mm

