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PERNUMA PERFOSET E/D, ES/D Electric Date Perforating Machines

for everlasting and secure marking of documents, labels, films or packagings by a date or changing combinations of letters and/or numbers – without applying any physical force.

Our powerful electric date perforating machines were designed for high demands in the office or industrial sector.

Normally, they are delivered with 18 figure double slides for perforating a 6-digit date in one of our standard character heights of 6, 8 or 10 mm.

Instead of a date an arbitrary number of interchangeable letters or figures can be perforated in one line within a maximum width of 100 mm.

Additionally, a fixed text above the date as well as below may be fitted.

The machines are equipped with an adjustable side and rear gauge in order to enable an exact positioning of the impression on the forms.

The insertion depth is 105 mm (from the paper edge to the middle of the perforation).

PERNUMA PERFOSET E/D

This model is fitted with a powerful and modern NC motor.

The perforation is released by pressing the push button at the side of the machine.

25 – 30 sheets of 70 g paper can be marked in one operation by a 10-digit perforation in 8 or 10 mm character height. Even with 20 characters the capacity is still 15 – 20 sheets of 70 g paper.

PERNUMA PERFOSET ES/D

This electric high-performance perforating machine is fitted with an especially strong geared motor, thus being suitable for continuous operation.

The perforation is released by the foot-switch which belongs to the standard equipment.

The machine is mounted on a table.

The capacity is 25 – 30 sheets of 70 g paper with up to 10 digits in 8 or 10 mm character height. Even with 30 digits in those character heights you can still perforate about 25 sheets of 70 g paper in one operation.

Important

When you place an order please always state the desired place for the perforation on your forms so that the impression appears legible.



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Technical Data:

Drive:

Motor

Standard version:

Insertion depth (from paper edge to the middle of impression):

Standard character height:

Max. width of perforation:

Max. capacity:

Net weight / Gross weight:

Packaging:

Packaging dimensions:

**PERNUMA
PERFOSET E/D**

Electric

AC 230 V
special voltage possible

6-digit date

105 mm

6, 8 oder 10 mm

100 mm

approx. 25 – 30 sheets
of 70 g paper

28 kg / 30 kg

carton

59 x 39 x 27 cm

**PERNUMA
PERFOSET ES/D**

Electric

AC 230 V or three-phase
current 230/400 V
special voltage possible

6-digit date

105 mm

6, 8 oder 10 mm

100 mm

approx. 25 – 30 sheets
of 70 g paper

90 kg / 140 kg

wooden case

120 x 49 x 92 cm

Extra Equipment:

- Foot switch (PERFOSET E/D)
- Automatic release
- Stroke counter (for counting number of perforations completed)
- Safety lock (preventing unauthorized persons from working with the machine)
- Table
- Fixes or special gauges

- An additional punch before or behind the date
- A perforated logo before or behind the date (depending on the size)
- Automatic roll transport
- A fixed text above, below, before or behind the date
- Bigger or special character sizes
- Condensed type
- Extra-large machine (for a total perforation width of more than 100 mm).

Technical data and design subject to change.
PERFOSET E/D, ES/D - E - 01/04



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

