



PERNUMA EMBOSET

Electric Embossing Machine

This electric embossing machine was specially designed for the use in offices. The following materials can be embossed: paper, carton, cardboard, ID cards, photos etc.

Model EMBOSET can be equipped with an embossing stamp up to 51 mm in diameter.

The positioning of documents can be individually adjusted by a rear gauge. The maximum insertion depth from the edge of documents is ca. 70 mm. The embossing is effected by means of a push button. As an option, a foot-switch can be supplied.

Exchanging of Embossing Stamp Sets

By means of pulling up the embossing head, the stamp set can be easily and quickly exchanged. The embossing pressure can be precisely adjusted to the corresponding thickness of the material to be embossed.

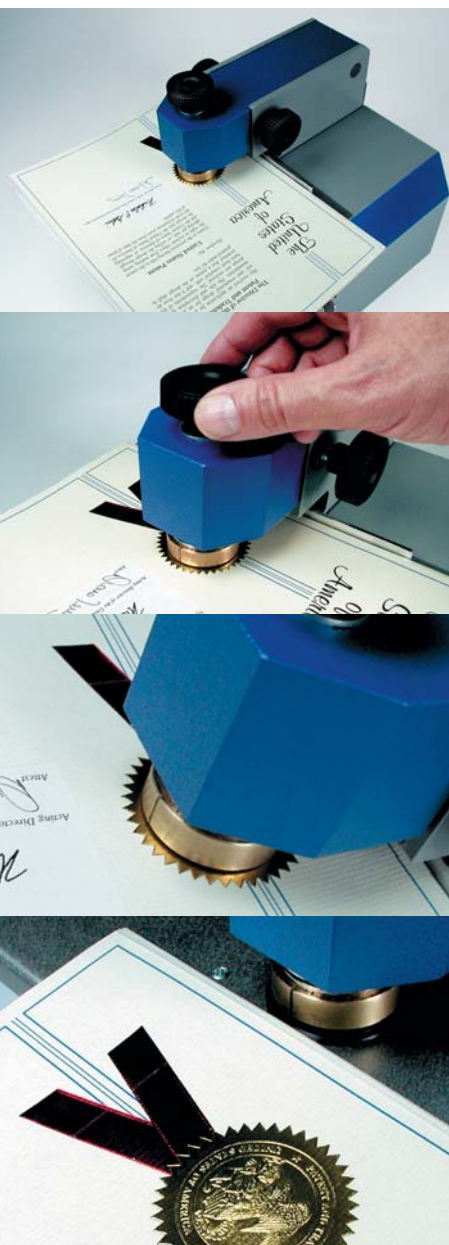
Upper and Lower Embossing Stamp

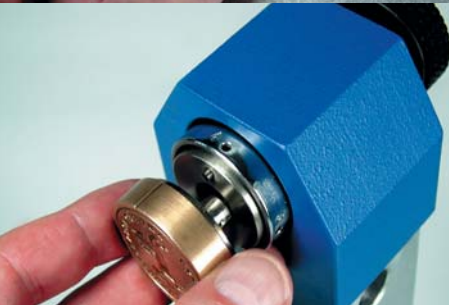
The quality of an embossing depends on the quality of an embossing stamp. For this reason all PERNUMA embossing-stamps are made out of brass or steel and are manually engraved. The plastic lower stamp is precisely fitted to the upper stamp by a special process.

Upon request all embossing machines can be delivered with a stamp set (upper- and lower stamp).

Safety Lock

In order to prevent the abuse of the embossing machine, model EMBOSET is equipped with a safety-lock.





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Technical Data

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Motor	
Power source (single phase)	230 V/50 Hz special voltage upon request
Motor output	0.12 KW/ 120 VA
Thickness of upper stamp	10 mm
Thickness of lower stamp	5 mm
Maximum Ø of embossing stamp	51 mm
Insertion depth	ca. 70 mm
Embossing range of stroke	5 mm
Basic Equipment	Release by push button Pilot lamp (green) Safety lock Rear gauge Foot switch (optional)
Weight net / gross	ca. 15.5 kg / 17 kg
Machine dimensions	ca. 26.0 x 27.5 x 26.5 cm
Packaging	Carton
Packaging dimensions	ca. 35 x 32 x 37 cm