Our paper embossing machines Perfoset P are most suitable to highlight the importance of special documents and certificates issued by national authorities or to pimp business cards or business documents and letters.

These machines will place a name and a symbol or emblem on the document, which is not printed but embossed. The counterfeit of this marking is very difficult and complicated, therefore, this marking is very secure on state-issued documents. The logo or the text is engraved in special dies, which consist of an engraved brass stamp and a rubber counterpart, which can be adjusted exactly to the paper used. Using always the same type of paper will also improve the quality of the embossing.

Our embossing machines are available in 5 different models, two manual and 3 electric machines. The main differences are the insertion depth, the diameter or size of the embossing and the power transmission.

**Embossing machine PERFOSET I/P**

The Perfoset I/P is a small manual embossing machine for securing official documents, embossing of photos or identity cards or simply for decorating business cards or letters by a logo or a coat of arms.

Our embossing machine Perfoset I/P can be equipped with an embossing stamp of 40 mm diameter. Brilliant impressions can be achieved on paper or thin cardboard up to a maximum thickness of 120 g/m².

The insertion depth is limited to 75 mm from the paper edge to the middle of the impression. Each machine is equipped with an adjustable side and rear gauge for exact positioning of the embossing.

In case of an order, please let us know, on which side of the page the embossing should be effected.

**Technical data:**
- Maximum diameter: 40 mm
- Capacity: Paper and thin carton up to 120 g/m²
- Insertion depth: 75 mm
- Weight: 5.8 kg

**Embossing machine PERFOSET II/P**

The Perfoset II/P is our more powerful manual machine for securing official documents, embossing of photos or identity cards or simply for decorating business cards or letters by a logo or a coat of arms.

Our embossing machine Perfoset II/P can be equipped with an embossing stamp of 75 mm diameter. With an improved power transmission, brilliant impressions can be achieved on paper or thin cardboard up to a maximum thickness of 300 g/m².

Each machine is equipped with an adjustable side and rear gauge for exact positioning of the embossing. The insertion depth can reach a maximum of 110 mm from the paper edge.

In case of an order, please let us know, on which side of the page the embossing should be effected.

**Technical data:**
- Maximum diameter: 75 mm
- Capacity: Paper and thin carton up to 300 g/m²
- Insertion depth: 110 mm
- Weight: 11.2 kg
Embossing machine PERFOSET E/P

Our embossing machine Perfoset E/P is a powerful electric embossing machine for securing official documents or photographs in passports, for embossing certificates, sheets of writing paper, business cards without applying any physical force. Our electric embossing machines are designed for high demands. Even in more solid materials like cardboard or pasteboard, brilliant impressions with embossing stamps to a diameter of 75 mm can be reached. The upper stamp is made of brass, the lower stamp is made of plastic.

Each machine comes together with an adjustable side and rear gauge to enable exact positioning of every imprint. The embossing is released by pressing a push button on the side of the machine. The insertion depth can reach a maximum of 105 mm.

A lot of additional options are available for these machines, very popular are a foot switch, a stroke counter or a safety lock.

In case of an order, please let us know, on which side of the page the embossing should be effected.

Technical data:
- Maximum diameter: 75 mm
- Capacity: Paper and thin carton up to 300 g/m²
- Insertion depth: 110 mm
- Weight: 26 kg

Embossing machine PERFOSET ES/P

Our embossing machine Perfoset ES/P is a most powerful electric embossing machine for securing official documents or photographs in passports, for embossing certificates, sheets of writing paper, business cards without applying any physical force. This machine is designed for heavy duty use and highest volumes.

Our electric embossing machines are designed for high demands. Even in more solid materials like cardboard or pasteboard, brilliant impressions with embossing stamps to a diameter of 80 mm can be reached. The upper stamp is made of brass, the lower stamp is made of plastic.

Each machine comes together with an adjustable side and rear gauge to enable exact positioning of every imprint. Also included in the standard package is a working table as well as a foot switch to release the embossing. The insertion depth can reach a maximum of 105 mm. A lot of additional options are available for these machines, very popular are a stroke counter or a safety lock.

In case of an order, please let us know, on which side of the page the embossing should be effected.

Technical data:
- Maximum diameter: 80 mm
- Capacity: Paper and thin carton up to 300 g/m²
- Insertion depth: 110 mm
- Weight: 90 kg

Options PERFOSET P
- Safety lock
- Automatic release
- Stroke counter
Our embossing machine Embosset is an electric embossing machine designed specially for the use in offices. It can easily emboss paper, carton, cardboard, ID cards, photos, etc.

The Embosset is equipped with an embossing stamp up to 40 mm in diameter. The positioning of documents can be adjusted by a rear gauge, the maximum insertion depth is 70 mm. The embossing is effected by a push button on the side of the machine, an additional foot switch can be supplied as well.

A very useful option of this machine is the exchangeable embossing stamp set. The embossing head can be exchanged easily and quickly, the embossing pressure can also be adjusted precisely. The upper stamp is made of brass, the lower stamp is a special plastic stamp fitted exactly to the upper stamp.

A lot of additional options are available for these machines, very popular are a stroke counter or a safety lock.

In case of an order, please let us know, on which side of the page the embossing should be effected.

Technical data:
- Maximum diameter: 80 mm
- Capacity: Paper and thin carton up to 300 g/m²
- Insertion depth: 70 mm
- Weight: 15.5 kg

Options EMBOSSET P
- Safety lock
- Automatic release
- Stroke counter
- Exchangeable embossing dies