



PräFalz

Preparing device with rotary cutter

The **PräFalz** is designed to prepare magazines, periodicals etc. prior to fan-binding and enables accurate attachment of a **PräPlast** paper strip to the (mostly cardboard) cover sheet which is to be bound. During the fan-binding process the **PräPlast** paper strip is glued and serves as a hinge for the cover sheet.

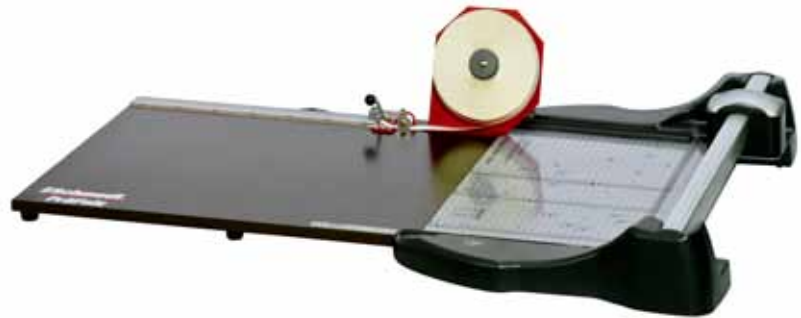
The **PräFalz** is equipped with a rotary cutter with scale on the right-hand side to cut the cover sheet to its trimmed size up to a maximum length of 34 cm. A cutting and dispensing mechanism for **PräPlast** strips is fitted to the upper side of the device. These strips are led accurately underneath a transparent bar to facilitate the positioning of the cover sheet. The maximum strip length is 29.2 mm.

The principle of operation

The cover sheet is cut to its trimmed size by means of the rotary cutter. It is then placed along the side stop on the right-hand side to position the **PräPlast** strip. For this purpose, remove the protective cover on the glue line by pulling it towards the right and across the deflecting roller. Like this, the **PräPlast** strip is pushed under the transparent bar into its correct position.

The cover sheet is now pushed against the upper stop and the **PräPlast** strip is cut off. It is then pressed onto the open glue line of the **PräPlast** strip.

The cover sheet is now equipped with the extra paper strip and ready to be fan-bound.



Technical data:

Floor space:	60 x 47 cm
Height:	18 cm
Weight:	approx. 4 kgs
Cutting length:	up to 34 cm
Strip length:	up to 29.2 cm

Accessories:

PräPlast - Paper or cloth strips in rolls of 50 mtr x 18 mm. Equipped with a self-adhesive glue coating of 6 mm width on one side to attach the cover sheet

Subject to technical alteration

The World of Bookbinding.