



PACKMASTER™ PRO Fanfold

The Packmaster™ Pro Fanfold offers a total packaging solution which delivers incredible versatility and maximum efficiency in combination with continuous pallets of fanfold paper.

- Versatile
- User-friendly
- Increased productivity
- Compact set-up

Technical Specifications

- Dimensions - LxWxH: 1399 x 935 x 1721-1863 mm
- Weight - with frame: 148 kg
- Output speed: Up to 26 meter / minute
- Electric connection: 230 V

Paper

- 1-PLY 70 GSM
- Colour: Brown
- Length: 4690 m
- 1-PLY 90 GSM
- Colour: Brown
- Length: 3650 m



Fanfold Specialties

2-PLY use, not connected

- 1-PLY 52 GSM
- Colour: White
- Length: 1676 m

- 1-PLY 70 GSM
- Colours: Brown
- Length: 1173 m

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Benefits

- **Versatile:** This on-demand paper solution can protect all kinds of goods, from lightweight to heavy.
- **Best protection:** The solution offers advanced efficiency and exceptional yield, providing high pack quality and strength for total in-the-box protection.
- **Efficient:** Thanks to the high speed blade technology, the cycle time is cut by half and offers an increase of up to 35% more packs per minute.
- **Easy of use:** Simple controls and easy to load in just a few seconds.
- **Flexible:** The Packmaster™ Pro Fanfold can convert multiple grades of single or twin-ply paper.
- **Eco-friendly:** The system allows users to convert 100% recycled, recyclable and biodegradable paper up to 80 times its original volume.

Accessories



The **Coiler** is a bolt-on solution designed to be used in conjunction with the Packmaster™ Pro Fanfold system in order to automate the process of producing consistent, large quantities of highly protective paper coil.



The **Basket** is lightweight and mobile. Once full, it can be wheeled to point of use and supply several packing areas.

Applications



- Coiling



- Interleaving



- Block & Brace



- Void-fill



- Cross Brace

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