

Pharmaceutical folder for cartoning machines



Set-up by pushing a button:

- Automatic fold plate setting
- Automatic fold roller setting
- Automatic positioning of code reading heads
- 16 standard folds are programmed
- Other folds are freely programmable
- Memory for 200 repetitive jobs

Benefits:

- No calculating of stop positions
- No removal of fold plates
- No need to install deflectors
- Operation from the front side

leafletFOLDER NET 21 online

The computer control simplifies machine operation. A touch-screen is the interactive operator interface where all important settings are made.

After the paper size and the type of fold have been entered, the fold plate stops and deflectors move to their calculated positions by pushing a button. The fold rollers are also set automatically.



The basis for this is the chosen type of fold and the predetermined paper thickness. Setting up saved jobs is even more

user-friendly, because all individual corrections are considered and accurately reproduced.

Besides the settings of fold plate stops, deflectors, fold rollers and reading heads the data for speed, counter and kicker are also predetermined.

Short set-up times
Simple operation
A minimum of waste

Paper sizes:

Version I: max. 216 x 320 mm
min. 75 x 85 mm
Version II: max. 216 x 600 mm
min. 75 x 85 mm

Fold length:

max. 225 mm; min. 15 mm

Paper weight:

40 to 180 GMS

Speed:

240 m per minute (depending on material)

Electrical:

3 x 400 V / 50 Hz / N / PE

Folding better automatically.

Optimised equipment

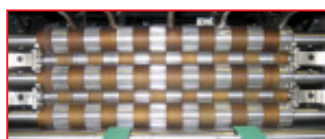


Feeder with swivel-mounted pile table

- Separates both unfolded and pre-folded sheets
- Stack height up to 2,500 sheets (DIN A4; 50 GSM)
- Replenishment from the top without machine stop
- Swivel-mounted, therefore good accessibility for maintenance jobs
- Pile table available in two versions: for paper sizes up to a length of 320 mm for paper sizes up to a length of 600 mm

Fold rollers

- Polyurethane-steel-fold rollers with self-cleaning effect
- Long service life
- Automatically adjustable
- Driven by low-noise and almost maintenance-free flat belts



Fold plates

- Four automatically adjustable fold plates with integrated automatic deflectors
- Deflectors with uninterrupted surfaces prevent marks on paper
- Electrical connection is achieved automatically, no more tangled cables and plugs



Optional equipment

- Reading heads for one- or two-sided reading
- Professional scoring device
- Diverter after the fold unit

Floor space required for integration into cartoning machines



Folding better automatically.

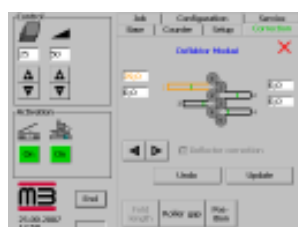
Touch technology



Simple



Fast



Convenient



Network-compatible

A network interface allows integration of the leaflet folder software into the control of the cartoning machine via Ethernet by means of TCP/IP-protocols.

