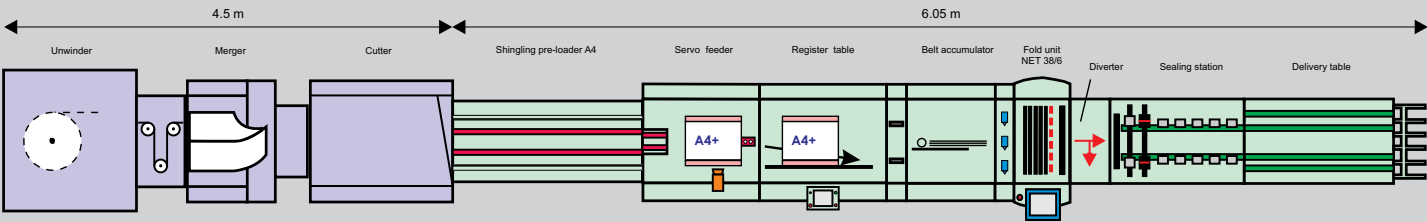


multipageMAILER

Feeding speed:	max. 25,000 sheets/h (A4 length = 297 mm / 11.7")
Unfolded format envelope sheet:	max. 250 (9.85") x 330 mm (13.00"); min. 180 (7.10") x 210 mm (8.25")
Envelope flap length:	min. 40 mm (1.55")
Paper weight:	70 to 90 GSM (18 to 24 lb)
Unfolded format document sheet:	max. 225 (9.85") x 330 mm (13.00"); min. 155 (6.10") x 210 mm (8.25") (width min. 25 mm (1.00") less than envelope sheet)
Paper weight:	70 to 90 GSM (18 to 24 lb)
Feeder capacity:	max. 4,000 sheets (80 GSM / 20 lb, unfolded)
Accumulator capacity:	max. 4 document sheets + 1 envelope sheet, min. 1 document sheet + 1 envelope sheet optional: min. 1 document sheet without envelope sheet (document sheet = envelope sheet)
Reading system:	Camera reading system from the bottom in the feeder
Gluing system:	Cold glue system with max. 3 glue guns
Electrical connection:	Mains voltage: 3 x 400 V / 50 Hz / N / PE Current consumption: 16 A
Optional equipment:	Software systems for monitoring, reporting



The innovation in the production of mailings.



Automation for Efficiency.



Flexible system solutions for high response rates.

A cleverly made mailing catches the eye. The proper technology makes it possible to gain attention, thus ensuring the success of the mailing campaign. With the new multipageMAILER, MB Bäuerle offers the ideal solution for this job.

The multipageMAILER allows the production of individualized letters with matching outer envelope in a single pass. To accomplish this, the multipageMAILER system first feeds the document sheets in appropriate sequence and then the outer envelope sheet. Up to four pages plus the outer envelope can be accumulated together and processed. Feeding takes place either by means of a cut sheet pre-loader, continuous form roll, or direct from a digital printing system. By means of a timed slitting unit the letters that make up the contents are side trimmed, whereas the outer envelope sheet retains its original size. The application of cold glue reliably seals the complete document making it 100 % tamper-proof.

Processing is made possible by a patented accumulator which collects the different elements of the mailing according a special process before the mailing is folded to its final size in the fully automatic folding system prestigeFOLD NET. The integrated fold unit can also be used for normal folding jobs, thus achieving the maximum flexibility of the complete system. The

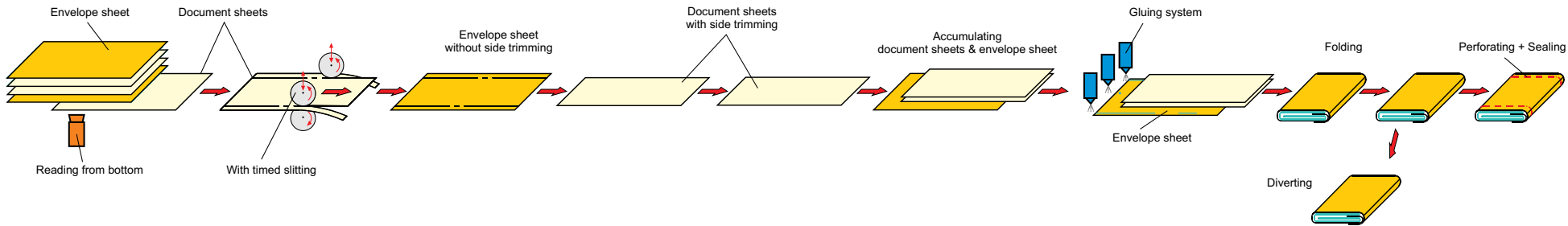
intelligent machine control and the touch screen operation make folding easy.

A camera system in connection with a diverter guarantees permanent security during the entire production cycle and makes sure that only impeccable documents reach the delivery table. The whole system is also very operator-friendly because of its compact construction and good accessibility.

Together with the innovative possibilities of digital printing, the multipageMAILER opens up new approaches in the production of mailings. The individual design of the envelope adapted to its contents maximizes the advertising message and consequently leads to a significantly higher response rate.



Simple operation via touchscreen



Document feeding Cut sheet or continuous form	Servo feeder + alignment table Timed slitting unit	Belt accumulator Cold glue system	Diverter + perforating module Sealing station

The advantages of the multipageMAILER

- Production of an individualized letter with outer envelope in a single pass
- Individual design of the envelope for high response rates
- Simplified data processing
- Integrated fully automatic folding system can also be used for "normal" folding jobs
- User-friendly due to the compact construction
- Camera system in connection with a diverter guarantees permanent security
- Ideal for processing combined transpromo documents