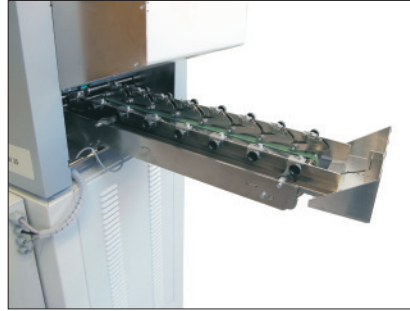


Feeding and folding solution for the supply of inserting machines



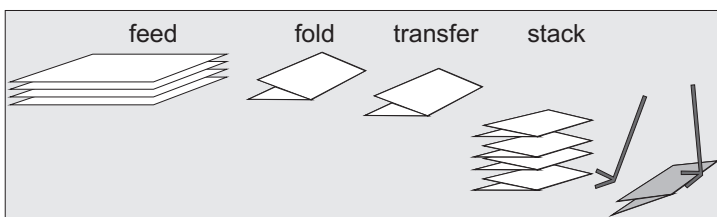
>> Advantages at a glance

- Easy operation
- Compact design
- Flexible thanks to a fold unit with 4 fold plates
- Based on industrial control
- Available as cross fold version

Feeder/Folder mp 35

The Feeder/Folder mp 35 is a cost-efficient online feeding and folding solution for the connection to an existing inserting machine. To do so, the system is adapted to the insert station of an inserting machine in order to fold leaflets and to feed these pre-folded sheets to the gripper arm.

The system is based on the tried and tested multipli 35 folding machine. With this machine, the folding rollers don't need to be set as special polyurethane rollers make the roller setting superfluous. The integrated suction feeder guarantees gentle material supply. The individual sheets are separated in sequence and folded afterwards. The use of four folding plates allows for output of the documents in the required orientation. The leaflets are usually put down in the tray of the insert station in a stack with the closed edge first before they are taken by the following gripper arm inserting machine. In this connection, a filling level monitoring within the tray provides for reliable supply of the downstream system.



Specifications:

Paper sizes:	Length: min. 203 mm (8") max. 355 mm (14")
	Width: min. 203 mm (8") max. 216 mm (8,5")
Fold length:	min. 50 mm (2") max. 355 mm (14")
Paper weight:	70 - 200 GSM
Speed:	max. 180 m/min (A4 size)
Electrical ratings:	230 V / 50 Hz

Technical improvements may be introduced without previous notice.

