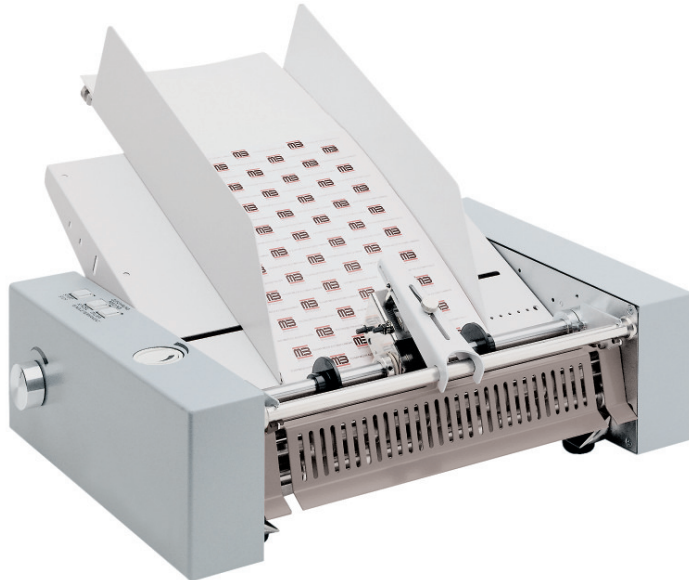


# Sheet feeding on demand



## >> Highlights at a glance

- High flexibility
- Ease of operation
- Silent, low-wear drive
- Electronic speed control
- Low-wear, practically maintenance-free separating rollers of polyurethane foam

## multifeed 3602

This versatile feeder covers a great variety of applications. It separates and feeds light-weight paper just as easily as standard-weight letters, envelopes, labels, pre-folded leaflets and card stock. The feeder is equally efficient at synchronized feeding of inserts when connected to packaging machinery or dispensing labels, etc. when working with labelling machines. The multifeed 3602 guarantees fast and reliable paper feed in any application. An external signal from the base machine is used to synchronize the feeder with the work cycle of the base machine.

Feed speed and setting for paper thickness are adjustable within a wide range. The feeder works on the friction principle, feeding the topmost sheet from a fanned out paper stack. The feed table can be reloaded while the machine is running without interrupting the work.

### Specifications:

Paper size:	max: 360 x 450 mm min: 50 x 50 mm
Paper weight:	25 GSM - 3 mm cardboard
Speed:	15.000 sheets/h
Feed table capacity:	1.000 sheets (A4, 80 GSM)
Electrical:	230 V / 50 Hz

Technical improvements may be introduced without previous notice.



Ease of operation  
thanks to clearly arranged  
operating elements



AUTOMATION FOR EFFICIENCY. ■