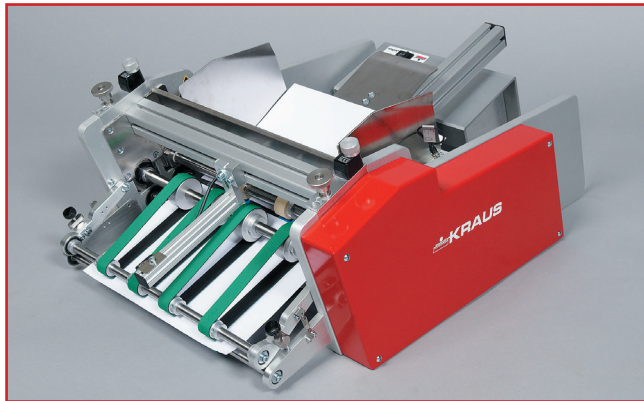




## FRICION FEEDER JOKER ECO

### SPECIAL CHARACTERISTICS

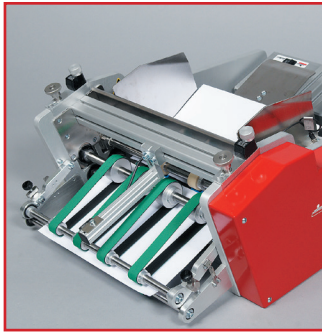
JoKer Eco is the basic model out of the JoKer feeder family and the proper start-up version with matchless cost-performance-ratio, unique for easy feeding applications. Adjustment and handling is as comfortable and easy as for all friction feeders out of the JoKer product range. After a short training the adjustment of the feeder can be done easily by technical laymen. There were consistently implemented years of experience and input from customers and users.



- feeding width 350 mm, special sizes on request
- reproducible and easy adjustment of product gap (thickness of product)
- product magazine 150 mm
- single feeding
- robust design
- powerful DC servo drive
- tooth belt drive
- photo sensor for product counting and check of missing, jammed or double products
- continuously variable feeding speed
- reproducible adjustment of product magazine
- compact design with integrated control system

## FRICION FEEDER JOKER ECO

### TECHNICAL DATA



|                            |   |
|----------------------------|---|
| Feeding performance:       | 50 m/min.   |
| Power input:               | 230 V / 50 Hz / 300 VA  |
| Control box:               | microcontroller with PLC interface                                |
| Maximum product thickness: | 0 – 10 mm standard  |
| Size of products:          | min. 50 x 50 mm, max. 350 x 320 mm                                |
| Paper quality:             | min. 60 g/m <sup>2</sup> unfolded or folded, depending on product |
| Product magazine:          | 150 mm  |

### OPTIONS

|                         |  |
|-------------------------|--|
| Feeding width:          | individual width possible  |
| Product magazine:       | product magazine 600 mm and autoloader in different length                 |
| Exit extension:         | 150 mm / 300 mm / 500 mm individual lengths and 90° elbow                  |
| Double sheet detection: | electromechanic or ultrasonic  |
| Autoloader:             | 500 mm– 3.000 mm in 500 mm steps with or without vertical product magazine |
| Sensors:                | start photo sensor and level control in the product magazine               |
| Signal:                 | signal lamps in different colors or acoustic signals                       |
| Chassis:                | mobile, optionally with electrical height adjustment                       |
| Vacuum support:         | with vacuum pump or venturi principle (multiejector)                       |

### SPECIAL DESIGNS

We are happy to work out for you the right concept and offer the appropriate solution for you. Please talk to our project department about the possibilities.