

Product Information

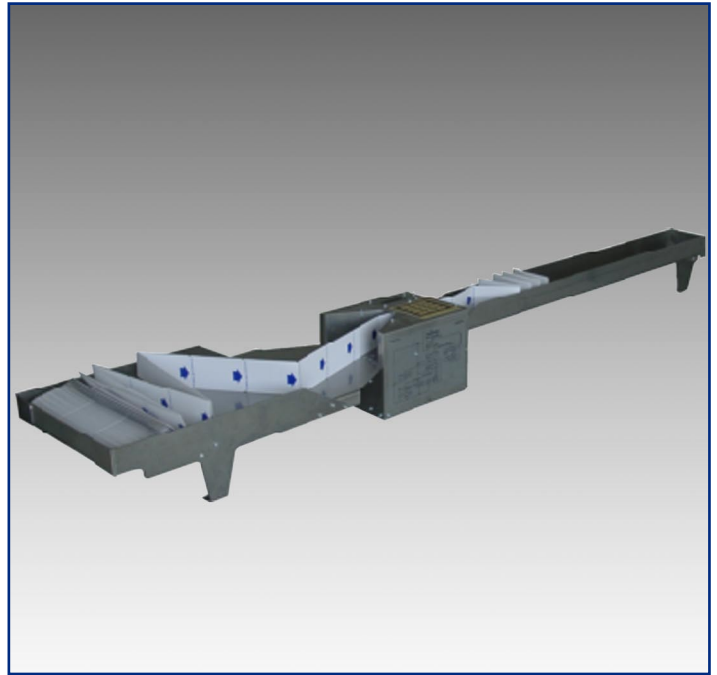
- Fanfolding for paper tickets (singlewise)
- High processing speed: 10000 cards/h
- Variable definition of batch size
- Electronical batch control

Produktinformation

- Leporello-Faltung in Einzellage für Papiertickets
- Hohe Verarbeitungsgeschwindigkeit von 10000 Karten/h
- Variable Definition von Batchgrößen
- Elektronische Batchkontrolle

Information sur le produit

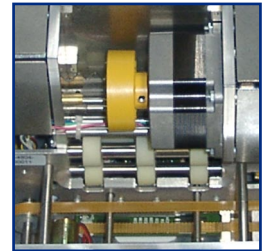
- Pliage en accordéon en couche individuelle pour tickets en papier
- Vitesse de traitement élevée de l'ordre de 10000 cartes par heure
- Définition variable de la taille des lots
- Contrôle électronique des lots



FOLDERING DEVICE

FALTMASCHINE

PLIEUSE



CCS Challenge Card Systems GmbH
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Germany
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CCS
built-in reliability

Dimensions

W 1580 mm H 160 mm D 290 mm

Power Supply

230 V AC / 50 Hz

Cards

Thickness: 0.16 mm
Format: ISO 0.5
Format: 54 x 85.6 mm
Material: paper, compound

Capacity

Max. 10000 card/h

Interface

Stand alone unit

Electronic Control

Via single chip processor

Environment

Range of temperature: 5 - 45 °C
Air humidity (RH): 20 - 80 %
non condensing
Vibration: 10 - 55 Hz
2 mm amplitude
along axis x, y and z
for max. 30 minutes

Motor

24 V DC geared motor

Card Detection Sensors

3 x photocells

Display

2 lines by 16 characters

Keypad

Numeric foil keypad

Maintenance and Service

Every 4 months or every 500 000 tickets

Reliability

MTBF*: > 20 000 h
MCBF*: > 200 000 tickets
MTTR: < 1 h in workshop

** without wear parts*