# Growing potential: Card Attachment Secure System - CASSilo

# The beginning of a new card mailing generation

Due to numerous customer requests and a strong demand of the market, Otto Künnecke has developed a new card mailing system: the **CASSilo**. This machine is designed to fill a gap between the solid high range products for high volumes and the small card affixing systems for medium and small volumes that are often not very reliable.

The CASSilo is designed to run in a 24/7 environment. It can use nearly all kinds of data input and reaches a throughput of more than 3000 cards/h.

The system is very operator friendly and allows easiest set-up. It can be upgraded from small to big. The CASSilo can be equipped with various modules like card processing and form feeding. With the card attachment module up to 8 cards can be affixed selectively on a carrier. The CASSilo can also encode cards with unique customer information. For higher security an inserting module can be integrated to pack mailings into an envelope.

The system can be operated online or offline. The CASSIIO is highly flexible in optimizing and reducing set-up times. Existing MS-Word templates can be used to print the card carrier – so the system can easily be integrated in existing environments.

CASSilo- The reliable 24/7 answer for your card mailing requirements: Flexible, modular, easy to operate and the perfect solution for small batch handling.











# Form Feeding:

#### Online

- cut sheet printer
- color printer

#### Offline

- cut sheet feeder
- continuous form feeder
- one-up
- two-up
- Multiple feeding channels

# Form Processing

- security label attachment
- carrier verification
- nesting

# Folding

- no fold
- half fold
- c-fold
- z-fold

#### Card attachment

- up to 8 cards can be attached
- •Selective card attachment
- Cards from different magazines
- Card rotating

## Card personalization

- magstripe encoding (Hico/Loco)
- ink-Jet
- thermal transfer

# Card processing

- up to 10 input magazines
- magazines from all perso systems supplies usable
- reading and verification of electronic data
- card turning / card rotating
- label application

#### Inserting

- C6-C5 envelope machine possible
- combination of feeding technologies
- verification of enclosures and envelopes
- personalized inserts
- additional feeding station channels

#### Post processing

- verification and control
- distraction
- personalization
- labeling
- franking
- special functions
- sorting /grouping



# Otto Künnecke GmbH