

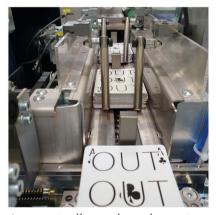
# **Automated Card Production System**

# Automated die-cutting, collating and stacking for decks of cards

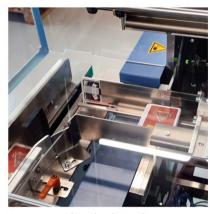




Optical card control



Automatically stack each row into a complete deck



Transport the deck to downstream modules such as overwrappers, banding machines or similar

### Facts and Figures:

### Applications:

Die-cutting, kiss-cutting, creasing and perforating of

- Playing cards
- Gaming cards
- Trading and sports cards

#### Connecting options:

- Overwrapper
- Banding machines
- Packaging machines
- Packing table conveyors

#### Format:

Sheet format max.  $550 \times 750 \text{ mm}$  (21.6"  $\times$  29.5") Sheet format min.  $210 \times 297 \text{ mm}$  (8.2"  $\times$  11.7") Card format max.  $105 \times 160 \text{ mm}$  (5.8"  $\times$  4.1") Card format min.  $40 \times 63 \text{ mm}$  (1.65"  $\times$  2.48") Stack hight max. 40 mm (1.57")

#### Benefits:

- Automated process reduces labor to a single person
- High quality, nick-free, clean-cut edges
- Fits to popular B2 sheet sizes
- Fast make-ready in under 1 hour
- High productivity rate; up to 2000 decks per hour
- Capable of integrating in-line with other downstream systems

BOGRAMA's competency is die-cutting

