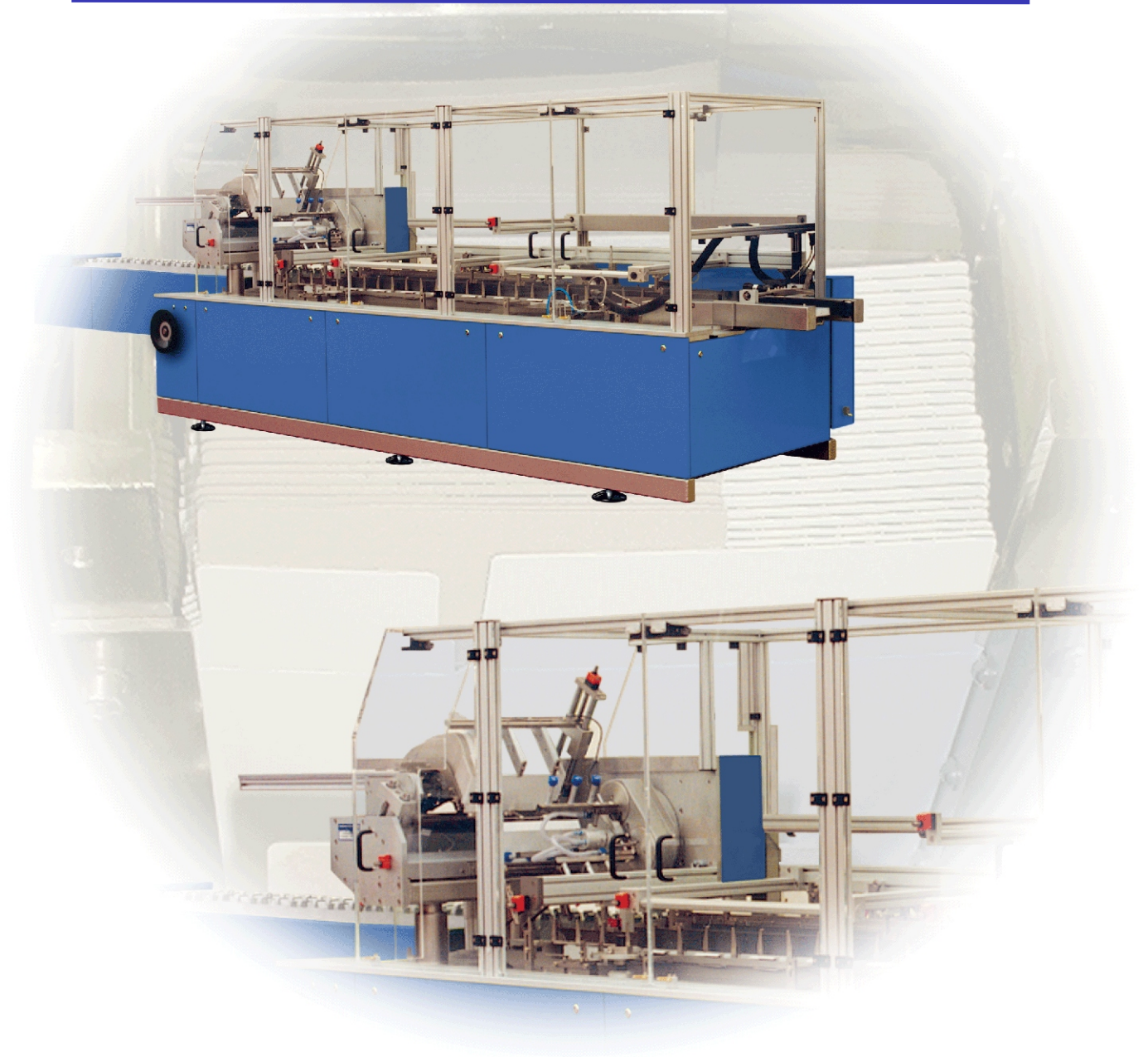


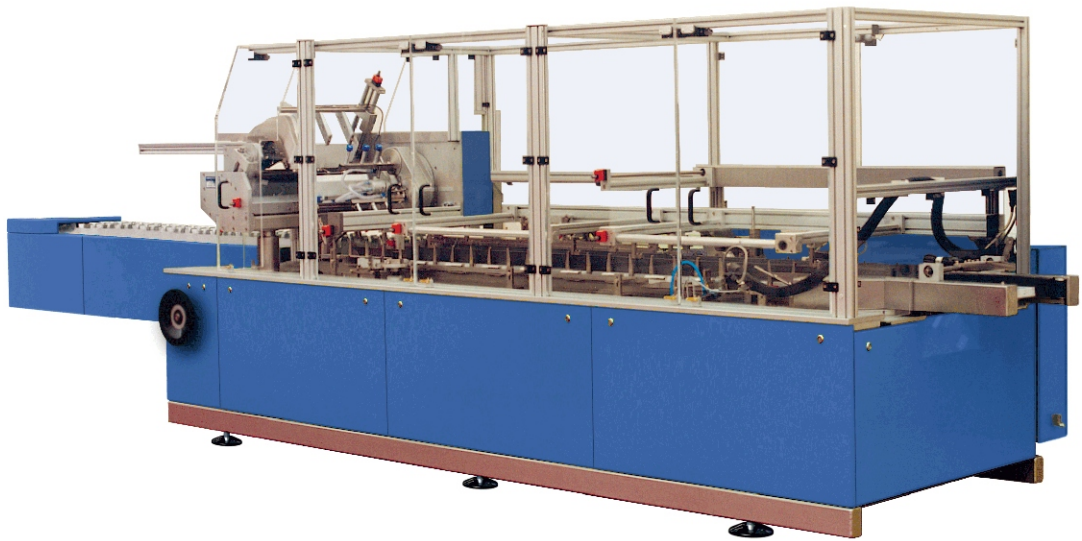
KS

Continuous Motion Cartoner



BRUNNER
Kartoniermaschinen
Verpackungsanlagen

KS



- Machine output up to 250 cpm
- Extremely large format
- Cam and crank mechanism
- Rotative folding box pick-up with primary crushing for instable folding boxes
- Special design for wet operation
- Tuck-in, hotmelt and special closure

The KS was designed to cope with the high standards of the packaging field with an output of up to 250 cartons per minute. The machine is solidly built and all drive elements are synchronized and ensure a continuous and trouble-free operation.

The continuous rotary motion carton pick-up and place system can also handle cartons which are of soft material.

Format changes are performed quickly.

The clearly laid out construction together with the continuous even surface without any flanging parts result not only in an optimal design, but also in a high ease of use.

So the KS is an economic and safe investment, which we have equipped with the latest technology to ensure quality and reliability.

Branches area:

- **Food industry**
- **Bags**
- **Bottles**
- **Technical parts**
- **Instant dinners**
- **Cans**
- **Frozen foods**





Technical data:

The KS is available in four versions

Folding box formats

KS 628-6"

50 - 125 mm
15 - 120 mm
120 - 280 mm
available in stainless steel

KS 928-9"

70 - 200 mm [A]
15 - 120 mm [B]
120 - 280 mm [H]
available in stainless steel

KS 935-9"

70 - 200 mm
15 - 120 mm
120 - 350 mm

KS 1235-12"

70 - 270 mm [A]
15 - 120 mm [B]
120 - 350 mm [H]

Output

Max 250 cartons per minute

Folding box closure

Tuck-in closure
Hotmelt closure

Options

Instruction sheet folding and feeding system (GuK)
Infeed of prefolded instruction sheets or brochures
Fully automatic product infeed system
Embossing device and colour printing
Recording of operating data
Validation according to customer request
Remote maintenance
Customer designed options and special equipment
Customer specific synchronisation with upstream machines

Technology is subject to change without notice