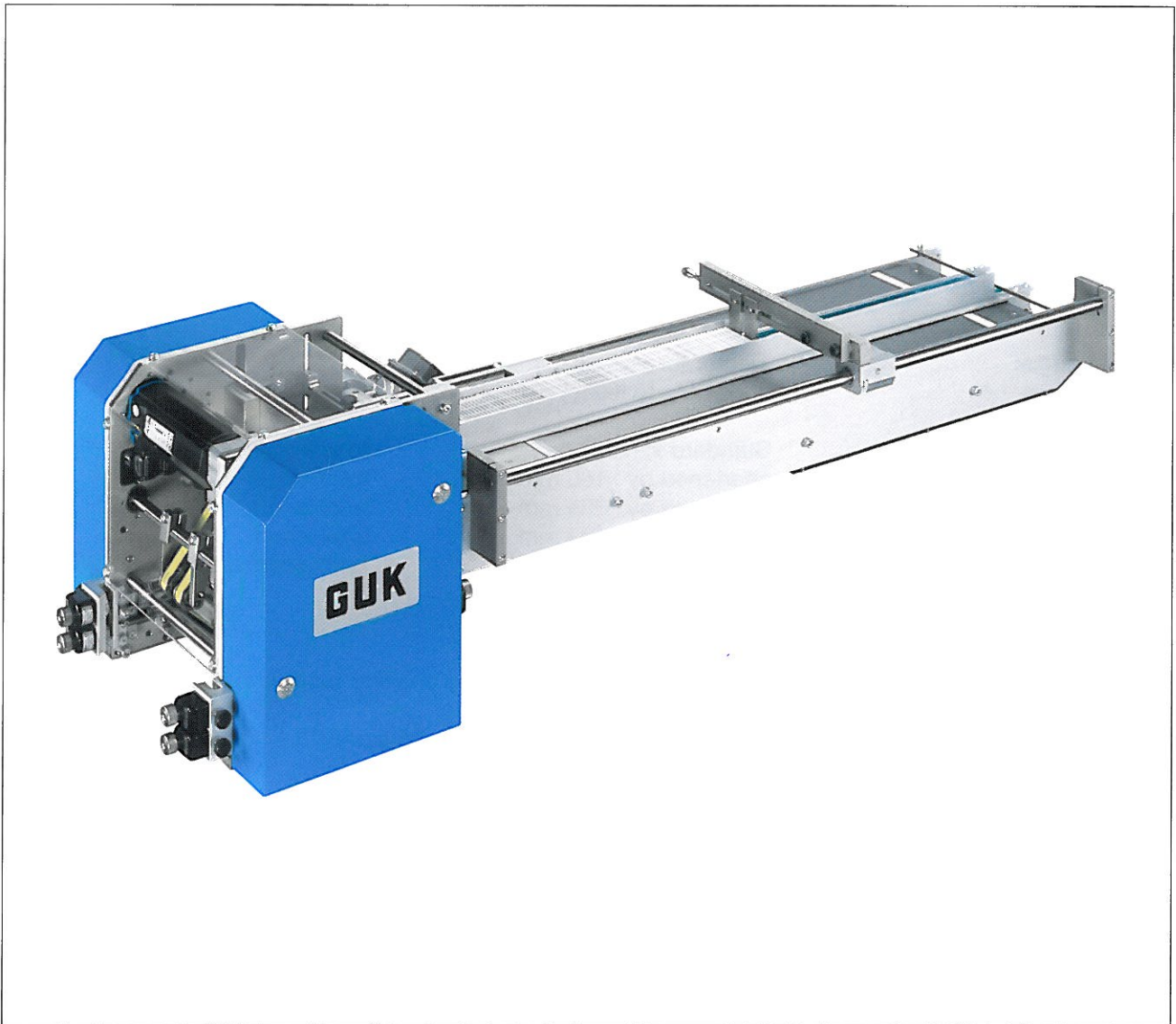


Leaflet Inserting System PA 21/4-2



PA21/4-2 – A high-performance leaflet inserting system
with servo motor

for thick, prefolded leaflets with 2 – 8 mm thickness.
With additional belt for high quantity loading capacity.

Function

The PA 21/4-2 is a prefolded leaflet inserting system for installation on cartoning machinery. The leaflets are drawn-off the magazine with an electronically controlled ejector (instead of rubber suckers).

This ejector is driven by an electronically controlled servo motor. The machine runs continuously and is driven – as usual – by the cartoning machine with a drive ratio of 1:1. The leaflets are called by an electrical impulse. A belt

which is available in different lengths enables a very large quantity of leaflets to be stacked for feeding.

The belt is driven using a frequency controlled three-phase motor.

Models Available

There are 8 different models available.

Magazine right

Delivery left or right

Drive left or right etc.

Please ask us for different dimension sheets.

Technical Features

- Massive construction
- Silent drive – without any gearing
- Modular system
- Maximum efficiency thanks to crankshaft drive and electronically controlled servo motor

Accessories

- Covers made of V2a
- Belt transfer WOMAKO
- Independent motor drive
- Electronical control unit Siemens S7-300 with or without starting light barrier
- Siemens S7-300 electronic control unit with counting control and cross-checking
- Additional optical storage control
- Code reader

Technical Data

Format:	Infeed width max. 210 mm Infeed length max. 80 mm	Infeed width min. 70 mm in special design 50 mm Infeed length min. 15 mm
Leaflet thickness:	max. 8 mm min. 2 mm	
Format parts:	Ejector for leaflets, dimension according to leaflet dimensions	
Delivery belts: (Available versions)	Standard version shortened by 160 mm shortened by 365 mm shortened by 423 mm extended by 1000 mm	total length 1545 mm total length 1385 mm total length 1180 mm total length 1122 mm total length 2545 mm
Output:	up to 400/min.	
Drive:	Via the cartoning machine, by chain or toothed belt Drive ratio 1:1 Either with independent motor drive or SPS – control unit as dispenser machine	
Dimensions:	Length x width x height: 1600 x 640 x 500 mm	
Weight:	approx. 80 kg	