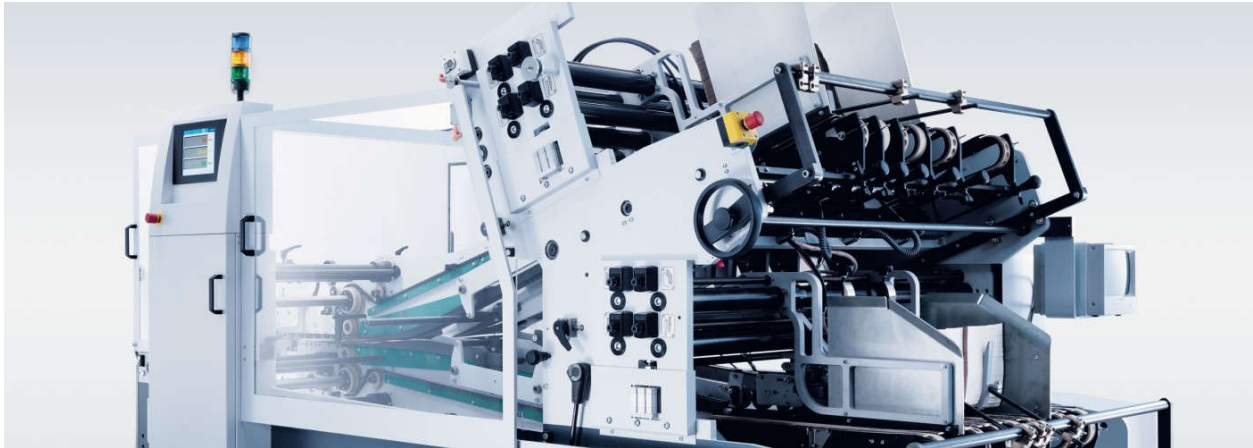


MK Diana Inlet Spotter



Adjustment ranges

Folding carton blank	
Open blank width	265 – 1150 mm (1350 mm)
Open blank length	250 – 1000 mm
Cardboard/corrugated cardboard material	350 - 450 g/m ² folding carton cardboard, grain direction transverse to DIANA direction of travel

Inlet blank	
Open blank width	265 – 1100 mm (1300 mm)
Open blank length	100 – 800 mm

Output

Max. theoretical output	
Up to 350 mm folding-carton blank length	20.000 pcs/h
Up to 480 mm folding-carton blank length	20.000 pcs/h
Up to 760 mm folding-carton blank length	14.000 pcs/h
Up to 1000 mm folding-carton blank length	10.000 pcs/h

Max. reference values for output in the case of carry-home washing powder packaging	
Up to 350 mm folding-carton blank length / format C 5	17.000 pcs/h
Up to 480 mm folding-carton blank length / format E 10	12.800 pcs/h
Up to 760 mm folding-carton blank length / format E 20	7.000 pcs/h
Up to 1000 mm folding-carton blank length / format E 30	5.000 pcs/h

Electrical installation

Voltage	380 volt / 50 Hz alternatively 60 Hz
Control voltage	Corresponding to the DIANA control voltage

Compressed air requirements

Air consumption	max. 750 NL/min
Pressure	6 bar (1 bar = 12,2234 psi (pounds per square inch))
	If there is no central compressed air system, appropriate compressors are required, which are not included in the MK Masterwork scope of supply

Space requirement and weights

Length	Approx. 3.740 mm
Width	Approx. 2.595 mm
Height	Approx. 2.000 mm
Weight	See floor plan

All data are recommended values without obligation.

We reserve the right to make technical changes at any time without special notice