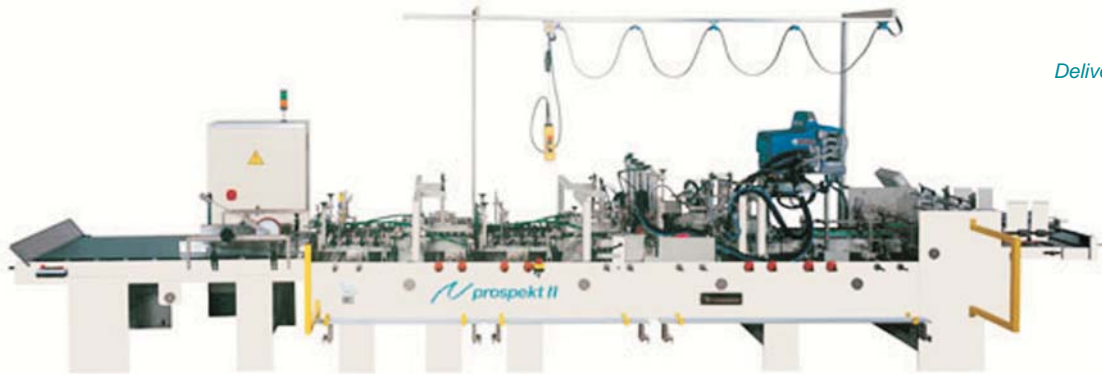


Vesta *prospekt II* folder-gluer for standard folders & folders with spine



Delivery and motorized conveyor



Pressing rollers



Forming section



Feeder and side register section

EQUIPMENT

The **prospekt II** is the fastest and most accurate folder-gluer for 3-Dimensional & standard pocket folders.

The **prospekt II** is extremely well engineered and built. Changeovers are quick and easy, without requiring any special tools. Touch screen panel operates speed, counter and all other functions. Standard equipment includes side register section, hotmelt glue system with two glue nozzles and motorised delivery stacker.

DRIVE

• Max. speed (standard folders)	125 m/min
• Max. speed (3-dimensional folders)	50 m/min
• Total power	16 kw
• Net weight, standard machine	2.070 kg
• Net weight, with extension module	2.600 kg
• Floor space required, approx.	2 x 6,4 m
• Floor space, with extension module	2 x 7,6 m

We reserve the right to modify specification.

SOME STANDARD FEATURES

- Friction feeder with 7 adjustable untimed bottom feed belts.
- Electronic pile vibrator.
- Side register section for accurate blank squaring.
- Folding section including one set of tools for standard folders and two sets of quick change tools for folders with spine.
- Motorised delivery stacker. Moves counted folders automatically to convenient position for packing.
- Totally synchronised with the gluer and controlled by the machine touch screen.
- 2 upper & 2 lower carriers on folding and closing section.
- **Nordson**®, electronic hotmelt system with 2 glue nozzles.
- Touch screen operates speed control, production, etc.
- Retractable overhead control unit.
- Independent electronic cabinet.

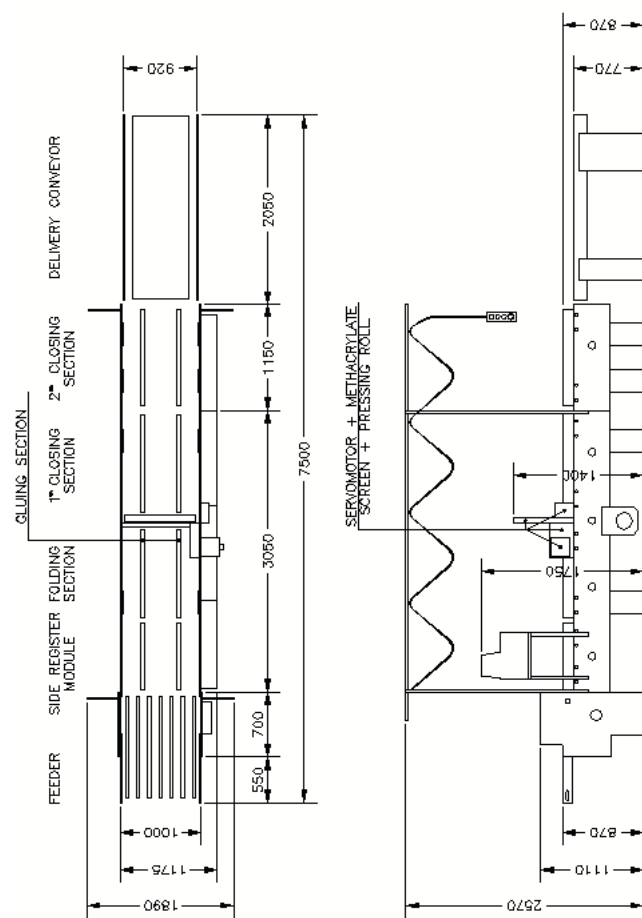
Vesta Prospekt II

folder-gluer
for standard folders & folders with spine

SOME OPTIONS

- Sets of quick change tools for folders with spine. Available in different sizes and shapes.
- Closing section extension module for three-panel folders ("I, K & M") and reinforced folders ("R").

OUTLINE



APPLICATIONS

Measures (mm) // *With attachment for CDs

A	a	125* - 710	B	a	125* - 710
	b	125* - 370		b	125* - 370
	c	80 - 200		c	60 - 300
	d	3 - 12		e	15 - 20
	e	15 - 20			

