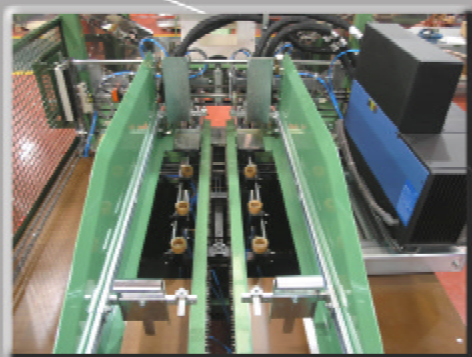
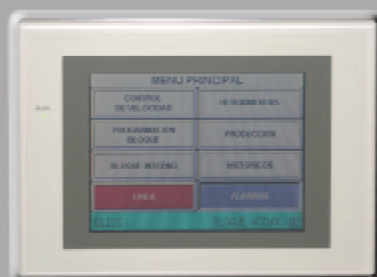




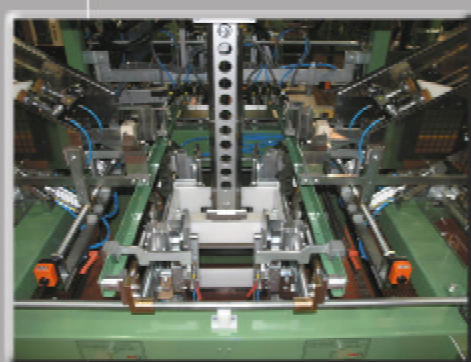
BLANKS FEEDER



END PANELS FEEDER



GLUE PROGRAMMER NS-5
30 boxes in memory



MOULD AREA

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MBL/3P DUAL

*MACHINE FOR
FORMING AND
GLUING BOXES*



MBL/3P DUAL

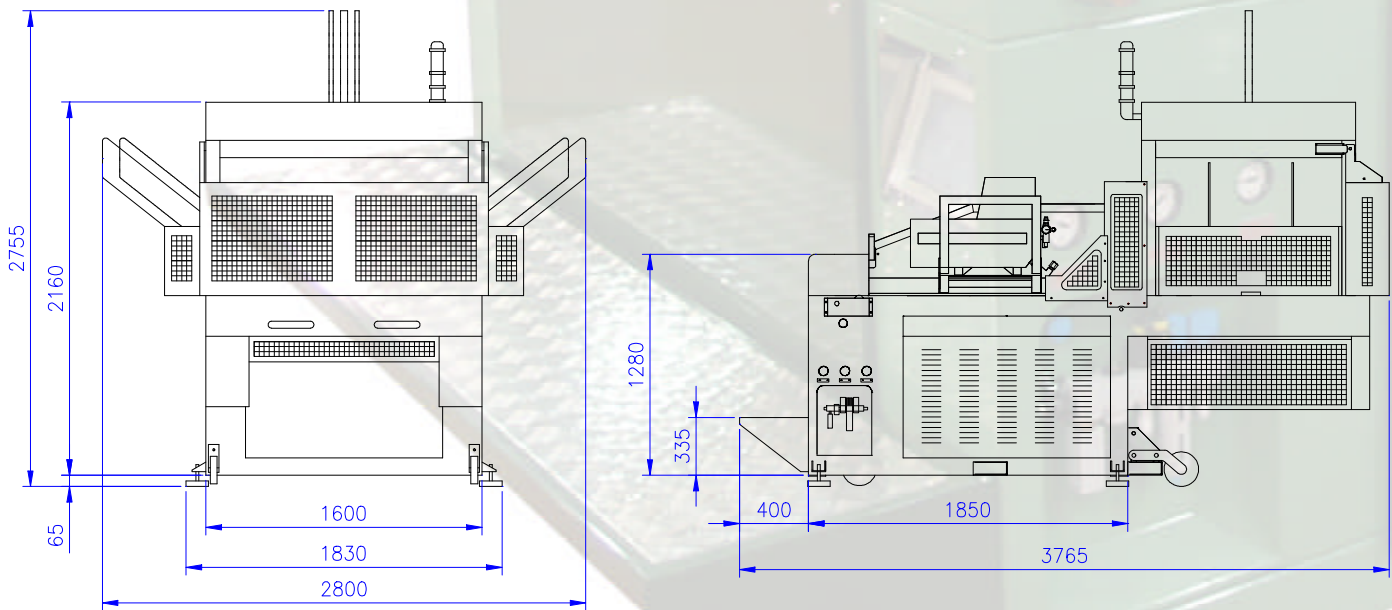
AUTOMATIC AND ADJUSTABLE MACHINE FOR FORMING AND GLUING BOXES TYPE BLISS AND OPEN TOP TRAYS IN CORRUGATED BOARD CARTON.

TECHNICAL SPECIFICATIONS	
OPERATION	Mechanic, pneumatic and electric
GLUE SYSTEM	By inyection, hot melt. Nordson (cap. 14 kg.)
PRODUCTION	6 speeds from 1.000 to 2.000 boxes/hour. Speed variator.
TOTAL POWER	7 Kw.
ELECTRICAL SUPPLY STANDARD	380 v. (3P + N + E) - 50 Hz
NET WEIGHT - kg.	1.990
BLANK FEEDING SYSTEM	By vacuum
SIZE CHANGE	15 – 30 min.
AIR CONSUMPTION - l/min.	485
WORKING AIR PRESSURE	6 bar

FURTHER INFORMATION:

- Incorporates various auto-control systems that ensure a perfect gluing of the box.
- Due to the easy of operating and size change system the machine does not require specialised operators.
- Equipped with timer for activating the hot melt equipment.
- Robust, low maintenance (automatic central oil pump) and reliable machine.
- Possibility of making various designs of three piece boxes and also opentop trays type Plaform and P-84 **(optional)**.
- Speed control by glue programmer NS-5. Automatic glue compensation, adjusting the glue lines according to the speed selected.

MACHINE DIMENSIONS (mm):



TOTAL LENGTHS WITH STACKER;

AMP	→	L = 6.000 mm.	AMP/R	→	L = 6.000 mm.
AMB	→	L = 6.520 mm.	ACR	→	L = 6.970 mm.

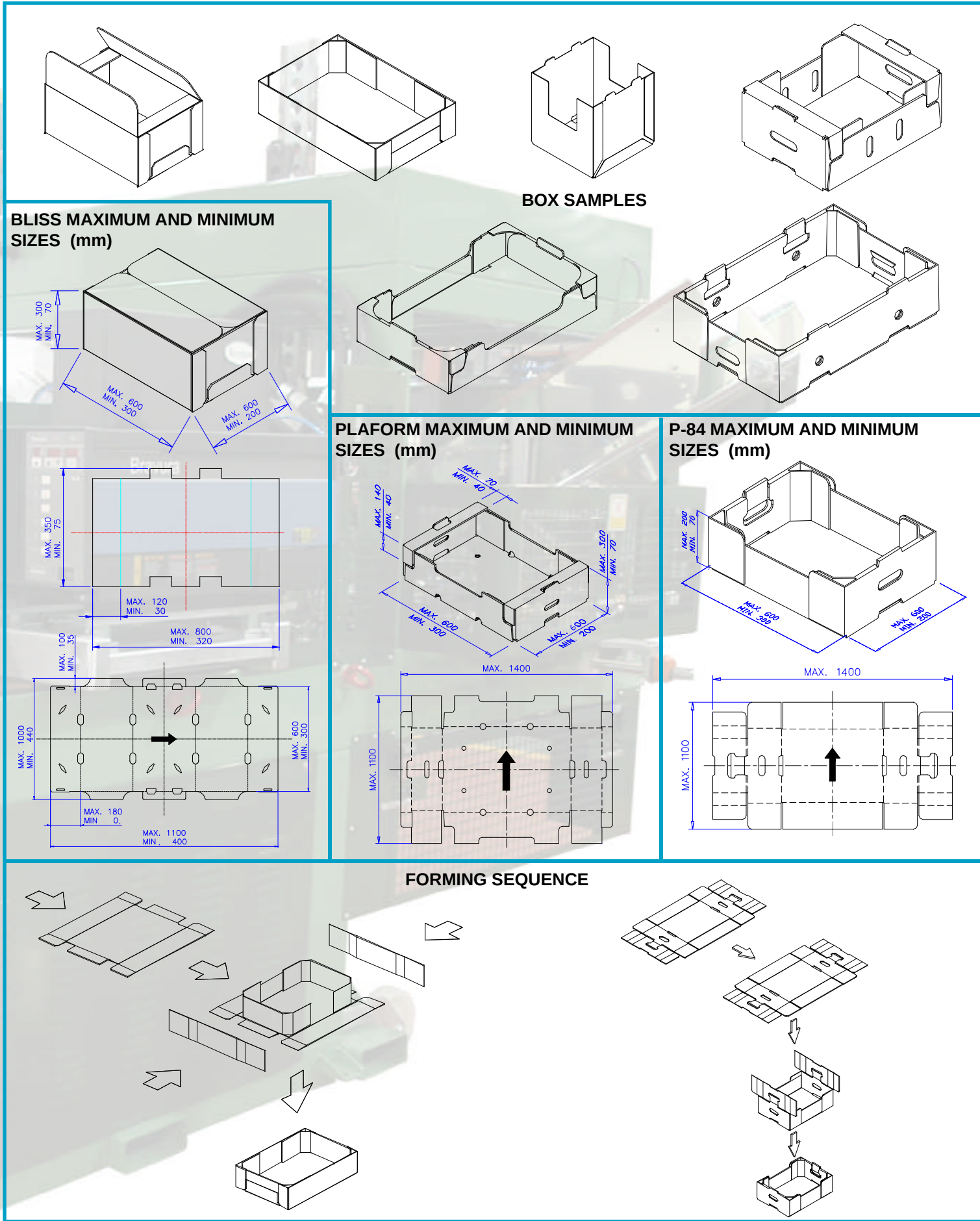
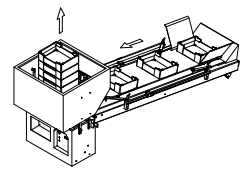
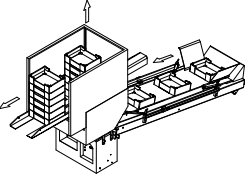
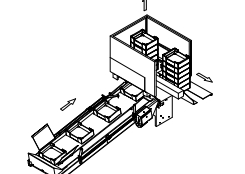
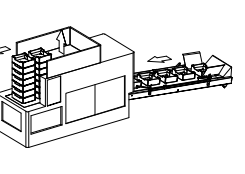
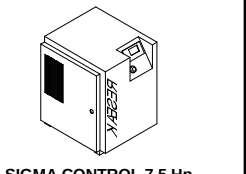


TABLE OF OPTIONS; STACKERS AND COMPRESSORS				
AMP	AMB	AMP/R	ACR	KAESER
				
				SIGMA CONTROL 7.5 Hp