

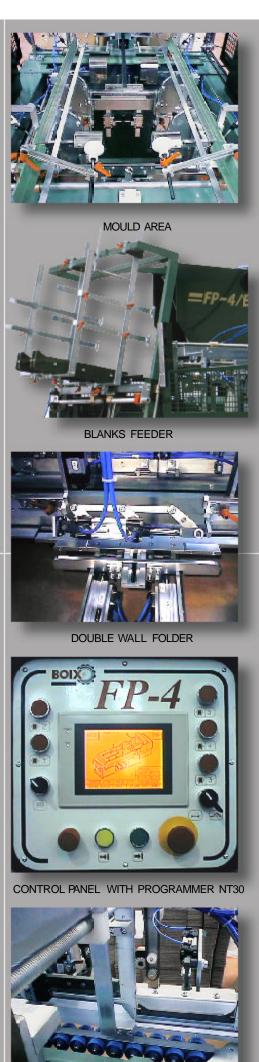
Sprzedaż i serwis techniczny:

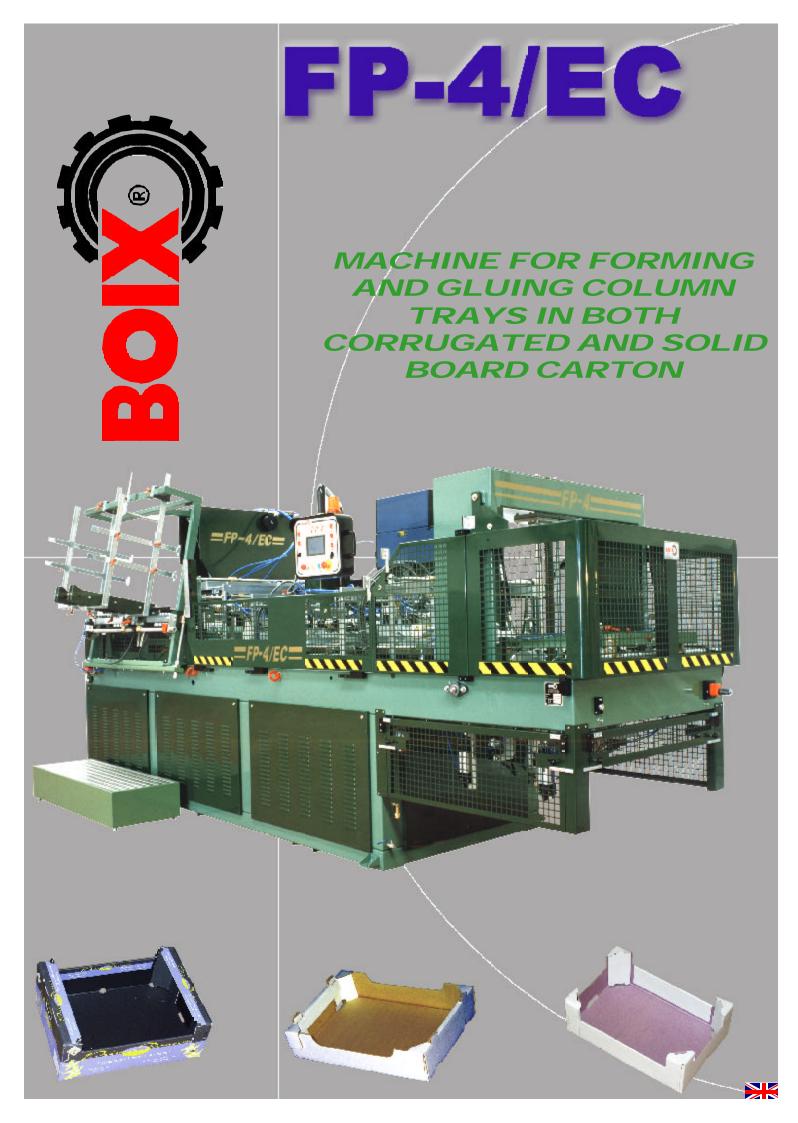
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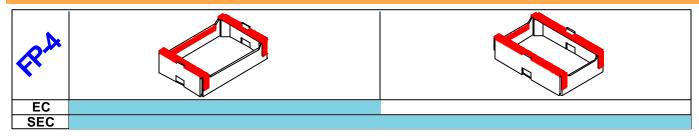
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FP-4/EC

AUTOMATIC AND ADJUSTABLE MACHINE FOR GLUING AND FORMING BOXES WITH OR WITHOUT COLUMNS USING EITHER CORRUGATED CARTON OR SOLID BOARD OF VARIOUS GRAMMAGES AND COMBINATIONS.

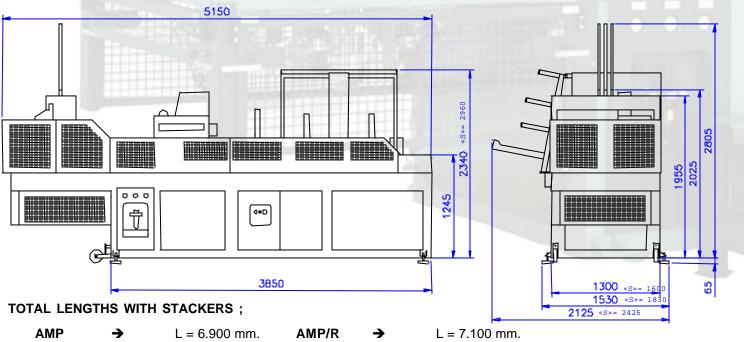


TECHNICAL SPECIFICATIONS	FP-4/EC		
OPERATION	Mechanic, pneumatic and electric		
GLUE SYSTEM	By injection, hot melt. Nordson (cap. 14 kg.)		
PRODUCTION	4 speeds from 900 to 1.400 boxes / hour. Speed variator		
TOTAL POWER	7 Kw. machine	0,6 Kw. stacker	4 Kw. compressor
ELECTRICAL SUPPLY STANDARD	380 v. (3P + N + E) - 50 Hz		
NET WEIGHT - kg.	2.750		
BLANK FEEDING SYSTEM	By vacuum		
SIZE CHANGE	15 – 30 min.		
DESIGN CHANGE	30 – 120 min.		
AIR CONSUMPTION - I/min.	281		
WORKING AIR PRESSURE	6 bar		

FURTHER INFORMATION:

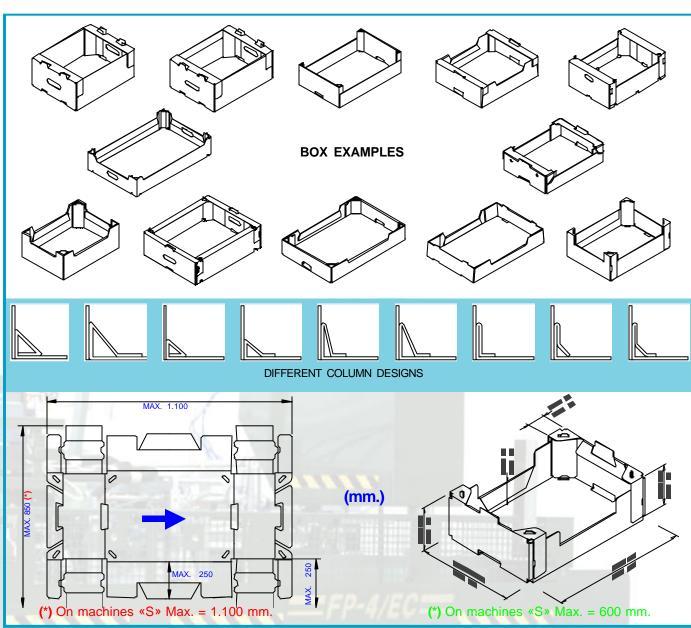
- Robust, easy to operate, low maintenance and reliable machine.
- Incorporates in line working system with the machine making boxes in function with the requirements of the line.
- Inclined hopper of great capacity, specially designed for solid board boxes whilst also being suitable for corrugated.
- -Programmer NT30 allowing for upto 90 boxes in memory. This also enables us to set upto 5 glue lines independently with various injections in each one all controlled using an encoder with 4000 degrees resolution. This programmer has graphic Check-control, maintenance programme, etc..
- Central oil pump for ease of maintenance.
- This model has a system of auto-control to ensure a perfect gluing of the box.
- The machine is driven by one single motor which guarantees absolute synchronization of movements.
- No maintenance pneumatic system.
- Vacuum introduction system with self cleaning system.
- There are wheels on the chassis which make for ease of transport and positioning.
- In changing base size and height it is only necessary to replace the mandrel and folding doors. If only the height is changed then there are no parts to be replaced.

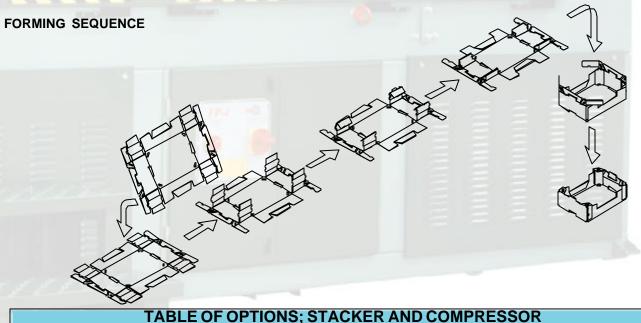
DIMENSIONS (mm):



AMB L = 7.600 mm. **ACR**

L = 8.000 mm.





AMP/R

KAESER

SIGMA CONTROL 5.5 Hp

AMP

AMB