

DARIX STANDARD

Semi-automatic cover maker

• Minimum format (open cover)	105 x 170mm
• Maximum format (open cover)	460 x 1000mm
• Minimum cardboard thickness	1.5mm
• Back width	Min: 6mm-Max: 100mm
• Roll-up covering material	Min: 15mm- Max: 30mm
• Maximum cardboard thickness	6mm – Possibility of different power supplies cardboard thicknesses at the same time
• Types of workable materials	Textile, laminated paper, photographic paper, imitation leather, PVCpolyurethane.
• Thickness of roofing materials	From 80 to 400 g/m2
• Glue tank capacity	5kg hot animal gelatine (vinyl glue only for flyleaf)
• Production	from 120e150pcs/hour (depending on format and operator capacity)
• External footprintxexport	210x160x160 cm (L/W/H)
• Pesonettomachine	Kg600
• Gross machine weight	700 kg
• Power supply	400volts 3 phases+Earth+Neutral 50/60Hz
• Timer for glue heating	To program the switching on or off of the heating element in the tub, glue it
• Absorption	3.5Kw
• Compressed Air	Not required

Semi automatic case maker machine

• Minimumsize (openCase)	105 x 170mm
• Maximumsize (openCase)	460 x 1000mm
• Minimum thickness of the board	1.5mm
• Spinewidth	Min: 6mm-Max: 100mm
• Overlapcoveringmaterial	Min: 15mm-Max: 30mm
• Maximumthicknessoftheboard	6mm–PossibilitytoworkDifferent board thicknessOn the same cover
• Covermaterial types	Textile, laminatedpaper, photopaper, imitation-leather, PVCpolyurethane.
• Covermaterial thickness	From80up to400g/m2
• Glue tank capacity	5 kgHot animal Glue (Coldglue for liningworks)
• Productivity	Up to120-150boards/hour (as per sizeandoperator skillfulness)
• Overalldimensionsxexport	210x160x160cm(Length/Width/Height)
• MachineNetweight	600 kg
• MachineGrossweight	700 kg
• Electrical Power	400Volts 3Phases+G+N 50/60Hz
• Timer for glueheating	To program the switching ON/OFF of the glue heating
• Power	3.5Kw
• CompressedAir	NOT required



ADDITIONAL OPTIONS

- Device for small formats 60 x 180 mm
- Extra format machine = 700 x 1000 mm
- Manual template for feeding up to 5 pieces of cardboard
- Viscometer:

Device for automatic control of glue viscosity with computerized program.
Device complete with glue mixer, glue level sensor and automatic computerized water supply to ensure constant viscosity.

ADDITIONAL EQUIPMENT

- Module for small size covers 60 x 180 mm
- Central light for reference
- Kit to feed up to 5 board pieces
- Extra size machine = 700 x 1000 mm
- Viscometer:

device for the automatic control of the glue viscosity by computerized setting, complete with glue mixer, glue level sensor and automatic water feeding to maintain the glue viscosity