

Book CASES up to A3+ tabloid size

ODM CASEmaking XXL System™ (CE)

Big size covers, turned-edge binders or menus made in 4 steps:

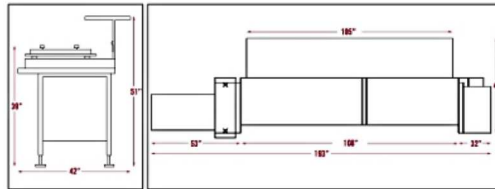
- 1) Cloth or printed paper gets cold glue coating in topside gluer (Spreader)
- 2) Accurately position all three boards in case gauge (Slider)
- 3) In the air-operated turning-in machine (Stomper) all four sides of the cover material are turned-in (wrapped around the edges of the boards)
- 4) In the rotary press (Squeezer) it is pressed to a high quality lamination.

Outstanding Features

- + **Work Flow** always under control, generous preparation areas
- + **Portable glue station** for quick and easy cleaning
- + **Light box** to accurately position **preprinted narrow** book spines
- = Best possible cover quality and **high output-cost ratio**.

Technical Specifications	in mm, (subject to change)
Cover, open, max.:	610 mm x 1'220 mm (24"x48")
Book size, min.:	100 mm x 100 mm (4"x4")
Output (cases per hour, approx):	~ 120
Floor space, approx.:	1'200 mm x 4'200 mm
Weight of machine, approx.:	450 kg
Electrical connections:	230V, 50 Hz, 1-Ph
Compressed Air (Stomper):	5 bar (75 psi)

Layout

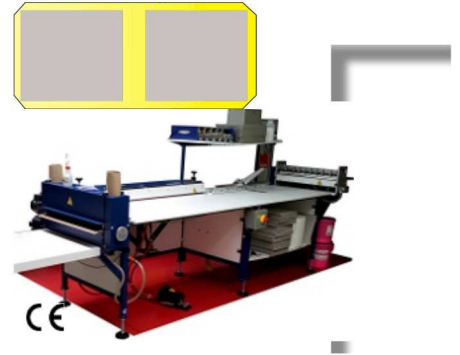


Remarks



Option: ODM SLICER – Corner Cutter

This simple, hand leveroperated corner cutter (on request) is mounted on a robust steel base with support frame. The four corners of small stacks of casemaking liners are cut at an angle of 45 degrees.



Service Box

video

e-Mail [Contact Form](#) for further information, QUOTATION, appointment, etc.

Pdf Downloads

- [ODM CASEmakingXXL brochure](#)
- [ODM catalogue metric data](#)
- [ODM CASEmakingXXL Datenblatt](#)
- [ODM CASEmakingXXL spécifications](#)
- [ODM catálogo](#)
- [ODM catalogo generale](#)



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Products

ODM

- CASEmaking
- SuperSewer (side sewer)
- Sticker (casing-in)
- Smasher (building-in)
- Separator (cut "window")

- CASEmaking XXL
- Sticker XXL
- Smasher XXL

- Super STICKER
- Super SMASHER

SMYTH

- Smyth SM14 (the smallest)
- Smyth DIGITAL LINE (the newest) integrated folding and thread sewing