

BBF2005

Bourg's Integrated Document Binder - compatible with selected premier high-speed laser printers for in-line and off-line production



Product information

The Bourg BBF2005 binder is synchronised technically and electronically with the output of your digital printer. Automatically adjusted to the printing system's speed, the BBF2005 can be connected to most industry leading digital printers. In addition, the C.P. Bourg by-pass system allows you to combine the BBF2005 with the BDFx Bourg Document Finisher . With this full configuration, at the turn of a switch, the desired finishing method can be chosen: either perfect bound booklets or saddle stitched documents.

- Compatibility: DT1xx, DT61xx, DP1xx, DP92, DP 180 HLC, 41xx, 46xx, Nuvera 120/144/ 288, iGen3,... (may require specific interface kit). Océ, Kodak, Canon, Ricoh top end products.
- Product validated by Xerox and other printer manufacturers.
- Memory for recording the parameters of 4 binding jobs.
- Milling and/or notching of the spine for better adherence.
- Binds from 15 sheets to 40 mm
- Can be used off-line.



Book size max.	230mm x 330mm, 9" x 13"
Book size min.	178mm x 255mm, 7" x 10"
Cover size max. Cover size Min.	adapted for paper formats above and including book thickness 1 3/4", 40mm maximum.
Cover types	Glossy paper, with cutouts, with transparent front cover, "kromekote", etc.
Thickness max.	1.6", 40mm; 350 sheets; 20lb., 80gsm paper
Thickness min.	Dependent on printer speed, e.g. 135 p.p.m.= 35 sheets per book.
Speed max.	Printer dependent, 350 Cycles per hour off-line
Cover weight	20 lb.-135 lb.*, 80-250gsm*
Cover pile height	2 3/4", 70mm
Miss detector on cover feeder	Yes
Glue temp. max Glue temp. min	200° C 115° C
Milling	Yes

Scoring	Yes
Paper waste collection	Yes
Set counter	Yes
24 hour timer	Yes
External ventilation connection	Optional
Internal fume extractor	Yes
Warm up time (Set Timer)	25 min.
Length	8'4", 2525mm
Width	59 1/2", 1510mm
Height (adjustable)	45", 1150mm
Entry height standard	3' 4" or 2'9", 102cm or 85.5cm
Weight	+/-1100 lbs., 500kg
Power	3000W, 220V, 3 phase, 20 amps

