

# BOURG INTERFACE FEEDER BOOKLET MAKER & PERFECT BINDER



IFB



The Bourg Interface Feeder Booklet Maker & Perfect Binder (IFB) serves an error reject station. It is a recommended accessory to connect the Bourg Sheet Feeder (BSF) to any Bourg booklet making and perfect binding modules: the Bourg Document Finisher (BDF-e), the Bourg Bleed Crease Module (BCM-e), the Bourg Booklet Maker (BM-e) and the Bourg Binder BB3202 EVA / hot melt / PUR-Compact.

The IFB can also be connected to several validated downstream finishing partner products.



Minimal time lost & waste to faulted jobs



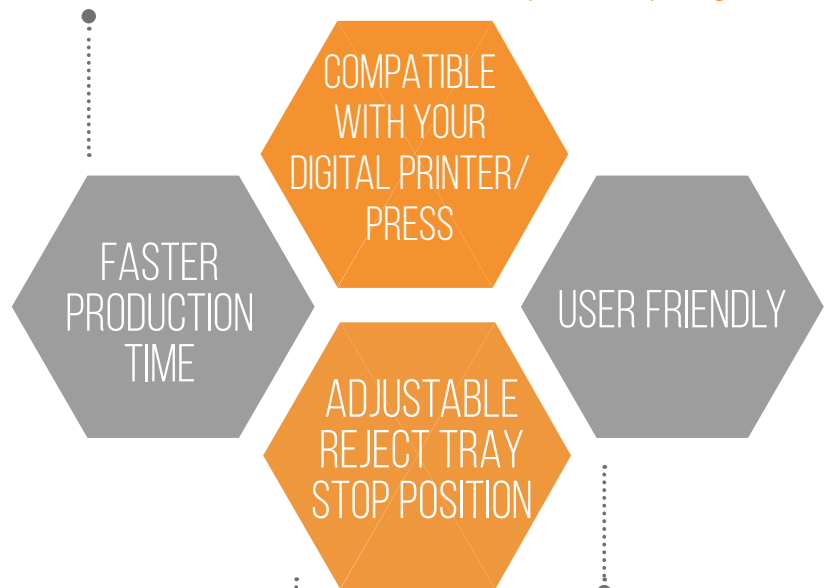
Enables manual feeding of faulted jobs



Connectable to all our booklet makers, perfect binders and selected finishing partner products

The IFB automatically ejects jobs in case of a double feed or a wrong barcode sequence. Once the operator corrected the issue with the faulty job, it can be manually fed back through the IFB. As a result, the IFB minimizes the downtime and waste associated with faulted jobs.

The paper-path can follow either a right to left or a left to right process, and work In-Line with multiple digital printers/presses. Find the full list of compatible printers/presses & products on our website: <https://www.cpbourg.com/ifb>

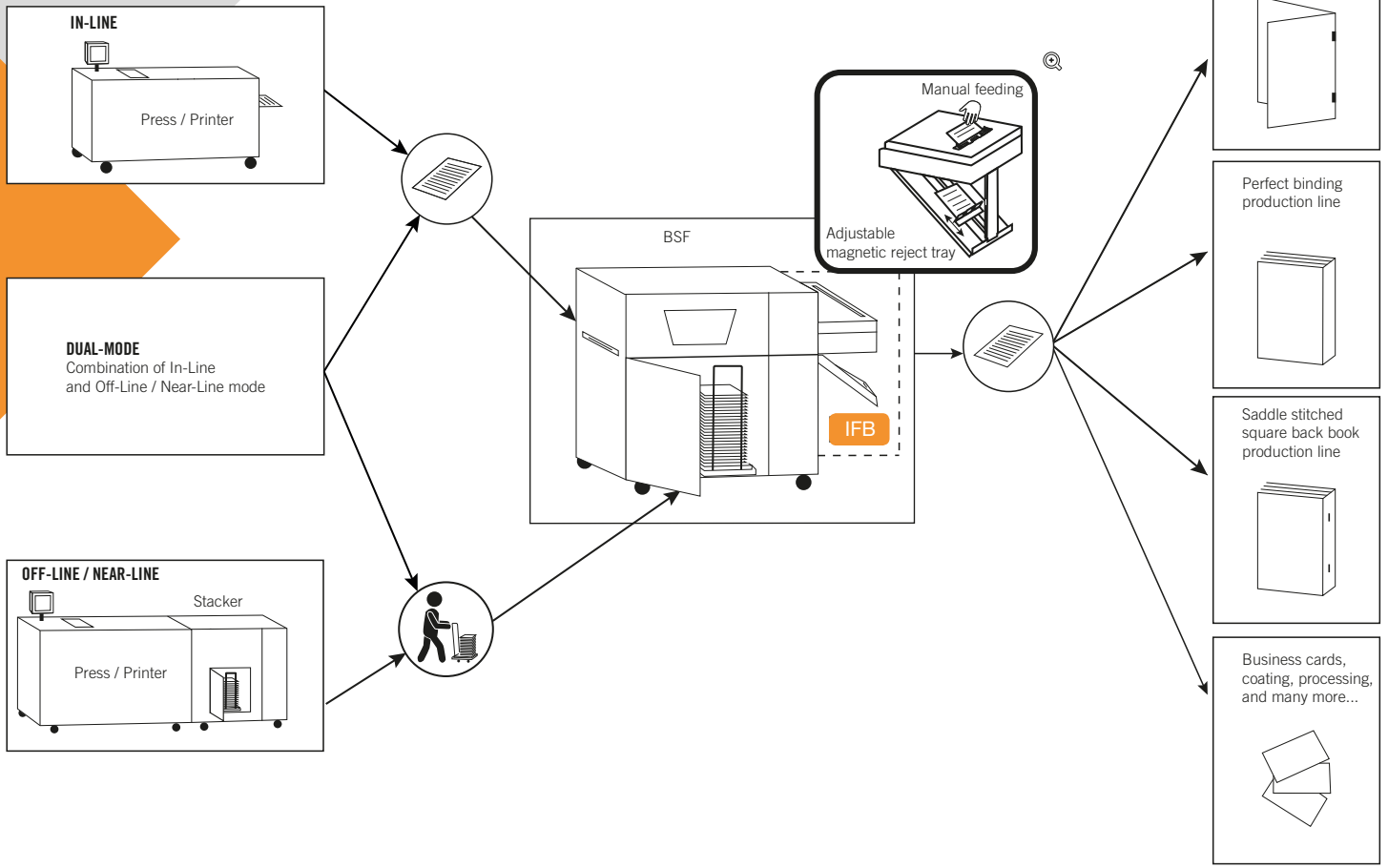


You may adjust or remove the magnetic reject tray stop position depending on paper format.

Easy maintenance and jam removal. Only the good documents go through.



This is simply the reading direction. **Our solutions are bi-directional.** They work In-Line with the right-to-left and left-to-right paper path process of a growing number of production printers/presses.



IFB



Contact our local distributor to get your personalised solution  
[www.cpbourg.com/distributors](http://www.cpbourg.com/distributors)

## TECHNICAL SPECIFICATIONS

### Media

Paper weight	60 to 350 gsm
Min paper size	203,2 x 120 mm (8.00 x 4.72 in)
Max paper size	660,4 x 364 mm (26.00 x 14.33 in)

### Physical

Dimensions (L x W x H)	61,5 x 58,2 x 93 cm (24.21 x 22.91 x 36.61 in)
Weight	21 kg (46.29 lbs)