

# BOURG WALKOVER BRIDGE



BWO

The Bourg WalkOver bridge (BWO) is a conveyor that connects the Bourg BB3202 binder or the Bourg BM-e booklet maker to production printers/presses.

It is a shortcut for the operator: a quick access from the User Interface of the binder/booklet maker to the one of the printer/press.



Let the Bourg Box included in the BWO do the work for you: instructions for incoming jobs are converted in the pre-press software into an electronic JDF/JMF job ticket. When Print Manager submits the job to the printer, it sends the corresponding JDF/JMF job ticket to the Bourg Box. The Bourg Box then translates those instructions for the connected Bourg finishing modules.

The BWO is compatible with a wide range of Right-to-Left and Left-to-Right paper workflow printers/presses & all Bourg finishing modules. The height of the input module of the BWO adapts to the height of your press/printer.

Find the full list of compatible printers/presses & products on our website:

<https://www.cpbourg.com/bwo>



Increased efficiency: time-saving shortcut for the operator



Maximize throughput and time between the jobs



Minimize potential for errors and waste



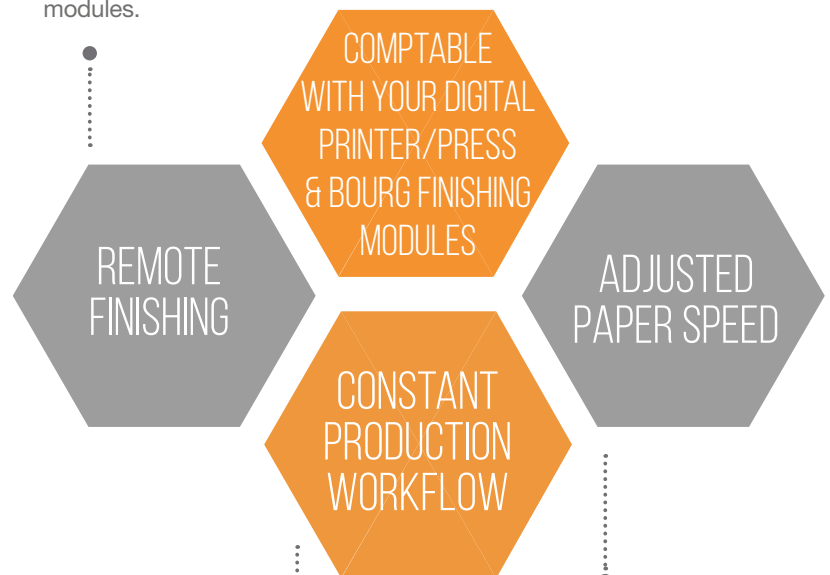
Optimize turnaround time



Compatible with all Bourg finishing modules via the Bourg Sheet Feeder (BSF)



Two-way communication between your printer and Bourg finishing modules with DFA/DFD compliant devices



The integrated reject tray automatically ejected jammed paper to maintain your productivity to 100%.

The BWO matches the paper speed between your printer and C.P. Bourg finishing modules without slowing down the printing speed & performances.



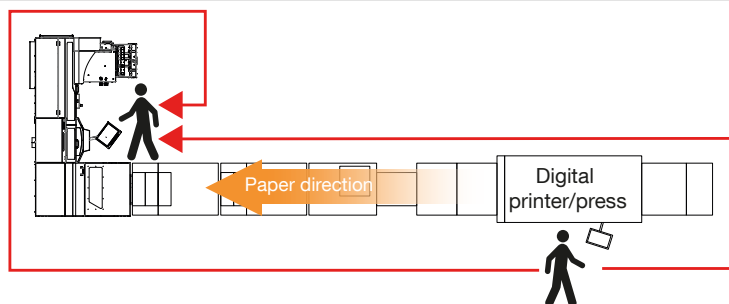
**c.p. bourg**  
Your Partner in Print Finishing

IN-LINE

DUAL-MODE  
WITH BSF

## OPERATOR'S CURRENT WORKFLOW

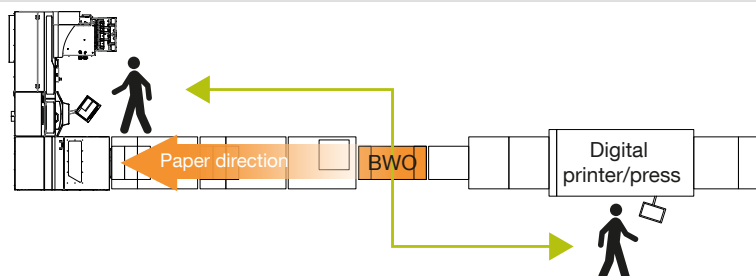
Example with a perfect binding solution:



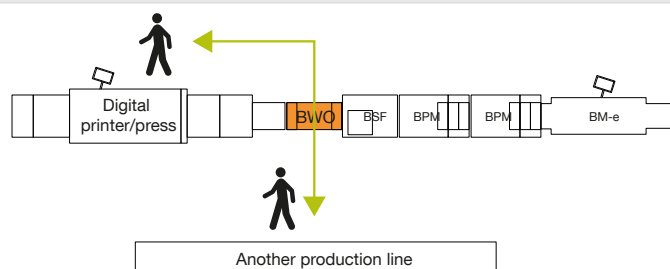
BWO

## OPERATOR'S NEW WORKFLOW WITH BWO

Example with a perfect binding solution:



Example with a booklet making solution:



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

## TECHNICAL SPECIFICATIONS

### Media

#### PAPER WEIGHT

Coated	60 to 350 gsm
Uncoated	50 to 350 gsm

#### PAPER VELOCITY

Speed	600 to 2 000 mm/s
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### Physical

Dimensions (L x W x H)	130,5 x 56,8 x min. 75,2 to max. 106,2 cm (51.37 x 22.36 x min. 29.60 to max. 41.81 in)
Weight	132 kg (291.01 lbs)

### Electrical

Power supply	120V ±10%, 50/60Hz, 2A 230V ±10%, 50+60Hz, 1A
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### Connectability

Bourg Sheet Feeder (BSF) to connect to all Bourg booklet-making & perfect-binding finishing modules  
+ Various printers/presses (for more information, visit the website)

## MEDIA SIZES

140 - 660 mm  
(5.51 x 25.98")

178 - 370 mm  
(7.00 x 14.56")

