

ON THE HORIZON!

FRIDAY APRIL 18, 2025

OFFICIAL HORIZON
INTERNATIONAL NEWSLETTER



第十一届北京国际印刷技术展览会
The 11th Beijing International Printing Technology Exhibition



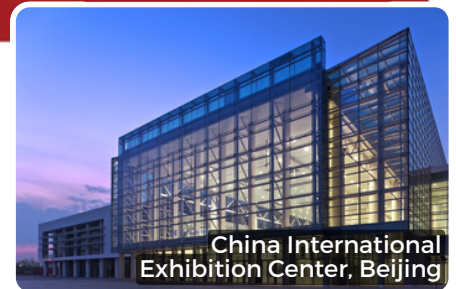
Our booth at E1-102.

HORIZON & AFS AT CHINA PRINT 2025

Witness the future of print finishing and Horizon Smart Factory technology at China Print 2025, where we will present 10 systems in collaboration with our regional partner Advanced Finishing Systems and other industry partners.

Promoting the concept of Change the Focus - Create Value, the Horizon booth will be a spacious 900 m² and feature a wide range of solutions ranging from an AGV-integrated saddle stitching system, to smart binding lines and standalone finishing machines. Smart factory is one of the main focal points with technology like robotic arms, AGV, workflow software, inline packaging units, and more!

New Horizon solutions like the ICE BINDER BQ-300, ICE STITCHER SPF-2000, and high speed sheet feeder HSF-50 for the ICE STITCHLINER Mark V will all be available to see in person. Additional highlights include newly designed covers for our 9-clamp perfect binder SB-09RF and three-knife trimmer HT-1000R.



China International
Exhibition Center, Beijing

AT A GLANCE

- BOOTH SYSTEMS
- PARTNER BOOTH SYSTEMS
- SHOW INFO
- MORE FROM HORIZON

DISCLAIMER: ALL INFORMATION SUBJECT TO
CHANGE LEADING UP TO THE SHOW

DAILY BOOTH PRESENTATIONS

Learn about the highlight systems in our booth with 5 daily presentations from Team Horizon (presentations are conducted in Chinese with English subtitles).

Stay tuned for daily schedule.



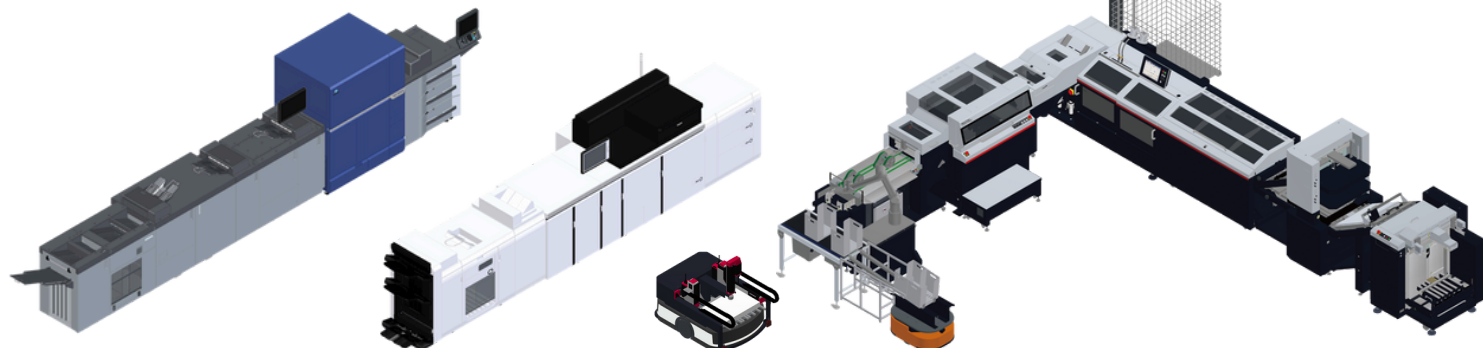
SYSTEM LINEUP

ON THE HORIZON!

OUR BOOTH

ALL SYSTEMS AND COLLABORATIONS SUBJECT TO CHANGE.

AGV-ASSISTED SADDLE STITCHING SYSTEM



Experience lights out booklet production with this futuristic system that features two AGV and two cut sheet presses (from Canon and Konica Minolta) seamlessly integrated together with our latest digital saddle stitching system: the iCE STITCHLINER Mark V. Printed cut-sheets are transported directly from the presses to the high speed sheet feeder of the Mark V via our specially designed paper transport AGV.

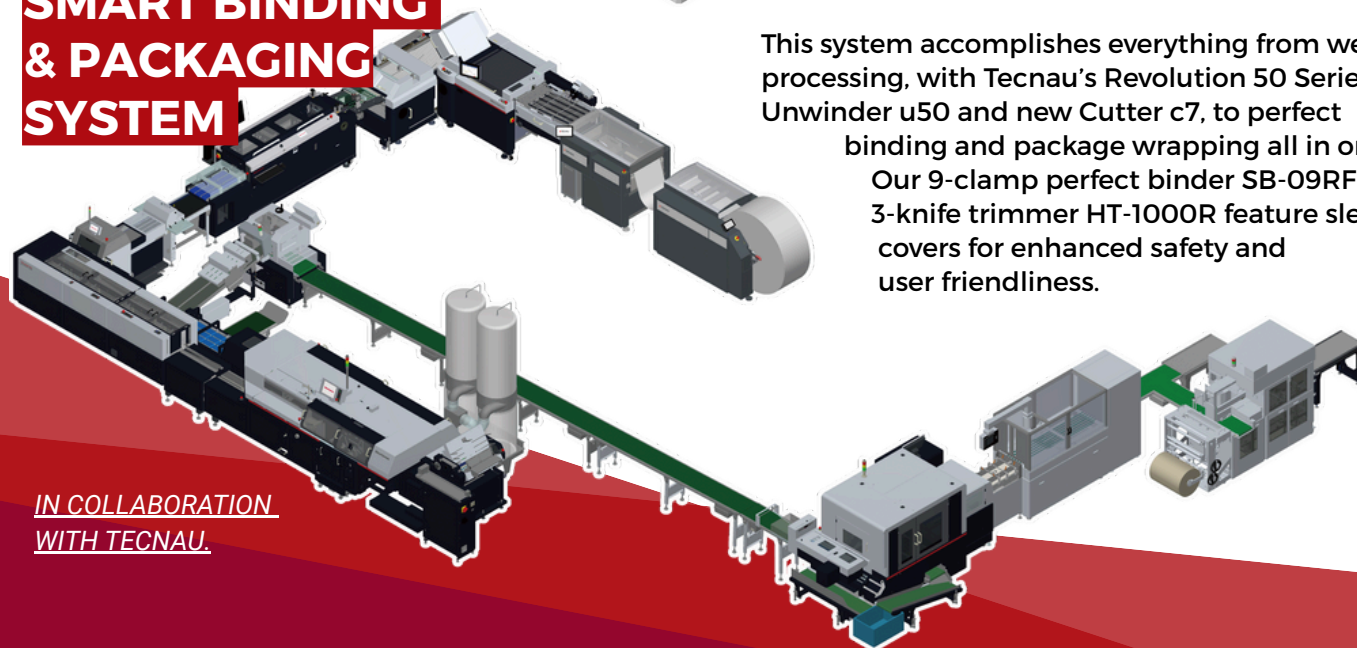
IN COLLABORATION WITH CANON AND KONICA MINOLTA.

SEWN BOOK BLOCK CASE BIND PREPARATION SYSTEM

This system features Horizon's Case Bind Book Block Preparation System integrated inline with SMYTH's DX-E book block sewing unit to accomplish everything from book block sewing, end sheet tipping, and gauze application in a single pass.

IN COLLABORATION WITH SMYTH.

ROLL-FED SMART BINDING & PACKAGING SYSTEM



This system accomplishes everything from web processing, with Tecna's Revolution 50 Series Unwinder u50 and new Cutter c7, to perfect binding and package wrapping all in one pass. Our 9-clamp perfect binder SB-09RF and 3-knife trimmer HT-1000R feature sleek new covers for enhanced safety and user friendliness.

IN COLLABORATION
WITH TECNAU.

SYSTEM LINEUP

ON THE HORIZON!

ROBOTIC ARM POD BOOK SYSTEM

This print-on-demand book production system features a RISO cut sheet press, a robotic arm, perfect binder, and trimmer integrated together for highly efficient paperback book production. Book blocks are printed, fed directly into our new single-clamp perfect binder BQ-300 via robotic arm, and then finally trimmed down to the finished book size.

IN COLLABORATION WITH RISO.



WORKFLOW AUTOMATION

For China Print 2025, iCE LiNK will be integrated with MIS to accomplish an automated JDF-incorporated workflow for seamless print-to-finish production.

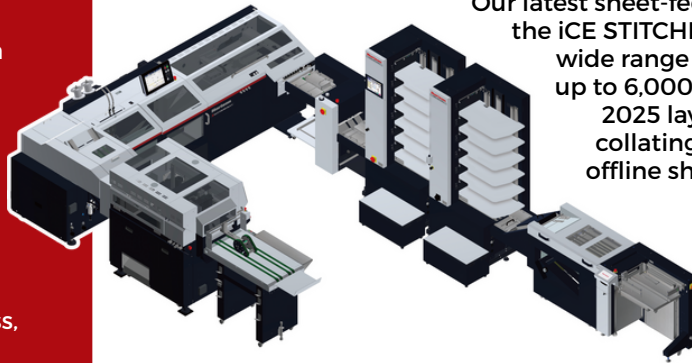
The highlight example of this seamless integration is the AGV-Assisted Saddle Stitching System, where iCE LiNK works together with the MIS, upstream press, our inhouse AGV Warehouse Control System, and iCE STITCHLINER Mark V to accomplish printing, sheet pile transportation, and booklet saddle stitching with zero human intervention.



Multi-process communication and integration with iCE LiNK

ICE STITCHLINER MARK IV

Our latest sheet-fed saddle stitching system, the iCE STITCHLINER Mark IV, produces a wide range of booklet applications at up to 6,000 cycles/hr. The China Print 2025 layout will feature both VAC collating towers and the HOF-400 offline sheer feeder to handle both offset and digital print workflows.



ICE STITCHER SPF-2000 & STANDALONES

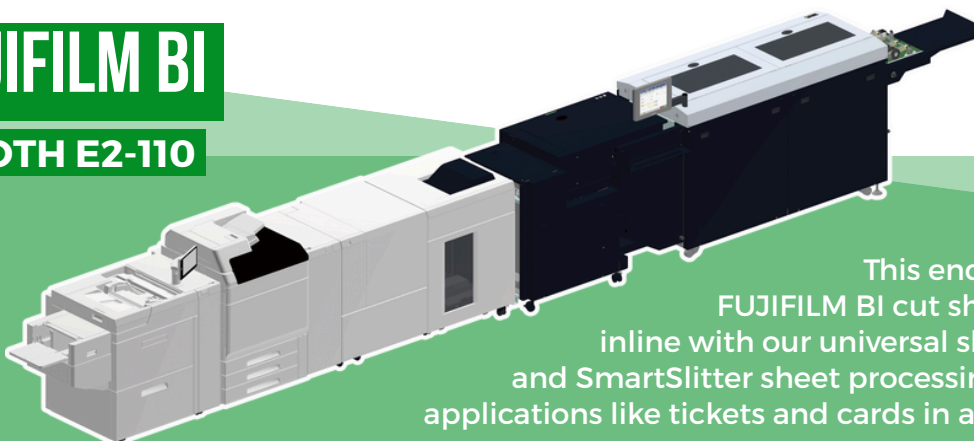
See our newest booklet making system, the iCE STITCHER SPF-2000, and other popular standalones like the creaser & folder CRF-362 and cross folder AFC-566AKT.



FUJIFILM BI

BOOTH E2-110

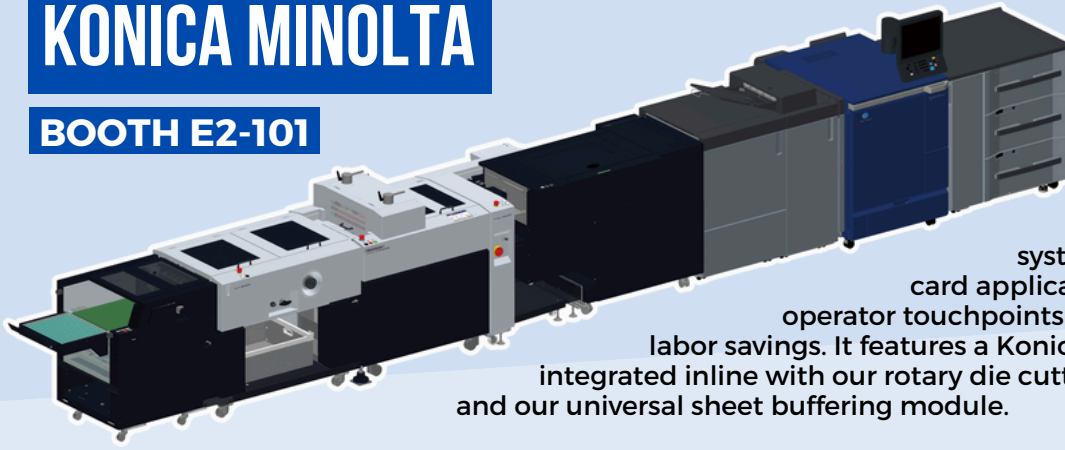
INLINE CUT SHEET PRESS & PROCESSING SYSTEM



This end-to-end system features a FUJIFILM BI cut sheet press integrated inline with our universal sheet buffering module and SmartSlitter sheet processing solution to create applications like tickets and cards in a single pass.

KONICA MINOLTA

BOOTH E2-101



INLINE CUT SHEET PRESS & ROTARY DIE CUTTING SYSTEM

This POD card making system creates finished stacks of card applications in a single pass with no operator touchpoints for maximum efficiency and labor savings. It features a Konica Minolta cut sheet press integrated inline with our rotary die cutting system, the RD-N4055DM and our universal sheet buffering module.

CHINA INTERNATIONAL EXHIBITION CENTER (SHUNYI HALL)



CHINA PRINT INFO

OFFICIAL NAME: THE 11TH BEIJING INTERNATIONAL PRINTING TECHNOLOGY EXHIBITION

DATE: MAY 15-19, 2025

LOCATION: BEIJING, CHINA

VENUE: CHINA INTERNATIONAL EXHIBITION CENTER (SHUNYI HALL)

OUR BOOTH: E1-102

SYSTEM PARTNER BOOTHS:

FUJIFILM BI: E2-110

KONICA MINOLTA: E2-101



OFFICIAL EVENT
WEBSITE



AFS
ADVANCED
FINISHING
SYSTEMS

REGIONAL PARTNER
WEBSITE



北京见! SEE YOU IN BEIJING!



WEBSITE



INSTAGRAM



FACEBOOK



LINKEDIN



YOUTUBE



DOUYIN
(CHINESE TIKTOK)