



Spande corporation (hereinafter referred to as 'Spande') is a high-tech enterprise integrating R&D, manufacturing, sales and service, located in ShangHai, China. For the past 15 years, Spande has achieved an outstanding benchmark for the finishing technology of tobacco packing market.

Spande has invested into flexo printing technology since 2014. After 46 months intensive R&D work, the S7 flexo printing machine was presented in 2019. The S7 flexo printing line is a break through in efficiency, presenting a concept of real intelligent printing with the goal set to be a strong brand and to serve the global players. Today, S7 has been highly proved and evaluated by high-end label and packaging customers. Afterwards, S5 and AC series flexo printing lines were released to meet requirements on full market range.

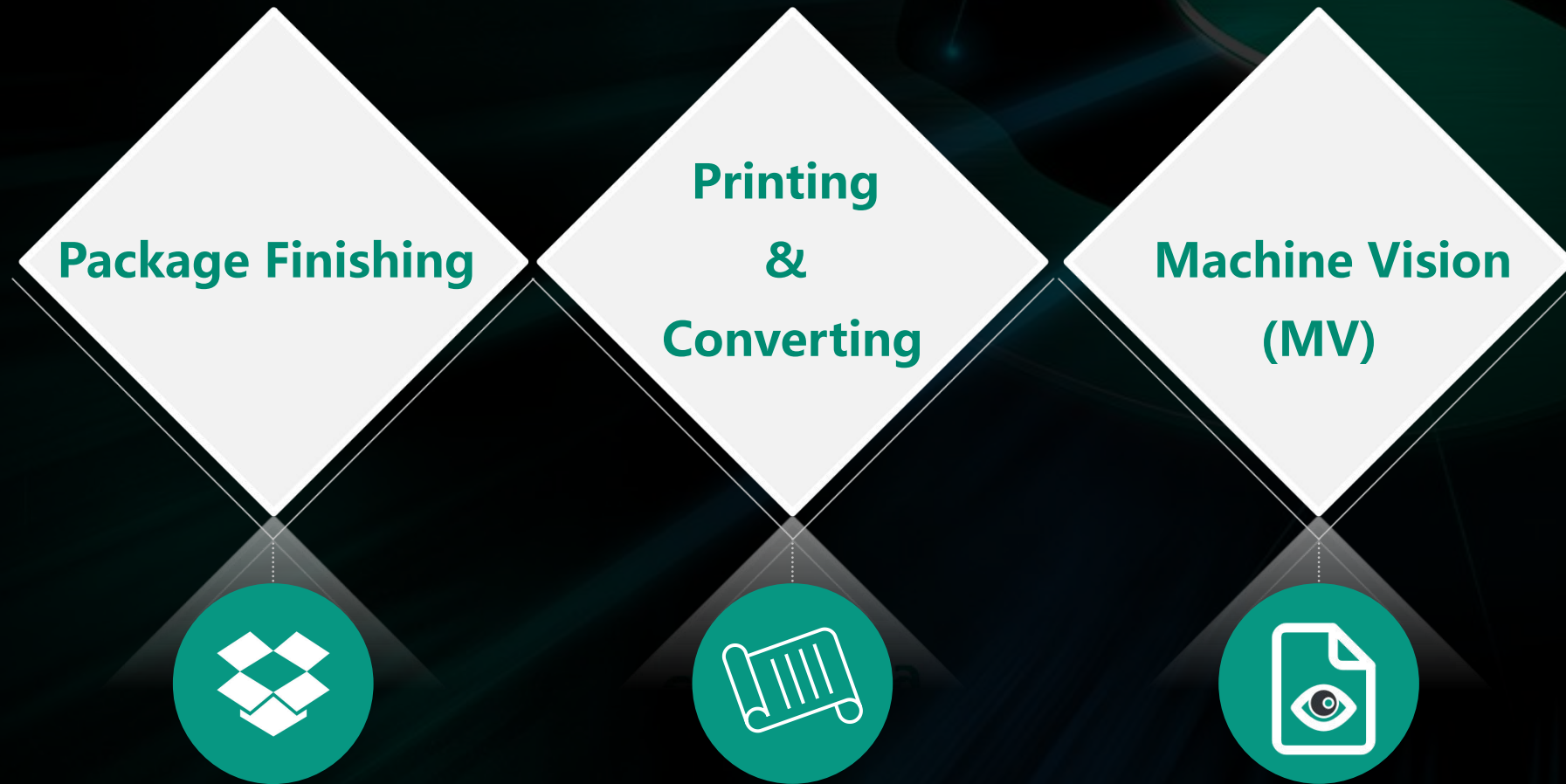
WAZMICRO , as a member under Spande, dedicates in vision technology and has grown into a company by 30 employees. 60% of them are R&D person with master's degrees or above and have over 10 years of practical experience.

Since 2025, Spande start to launch the mid-term developing strategy, trying to expand production capacity by fivefold in 3 years and open for the overall market. A full new modern factory will be open in 2026 with totally 25,000 sqm. in MinHang development zones which is one of the top industry base of ShangHai.

Current space: 7,500 sqm
Employees: 150+

Project completed: 800+
R&D : 45 person

Products Profile



Package Finishing

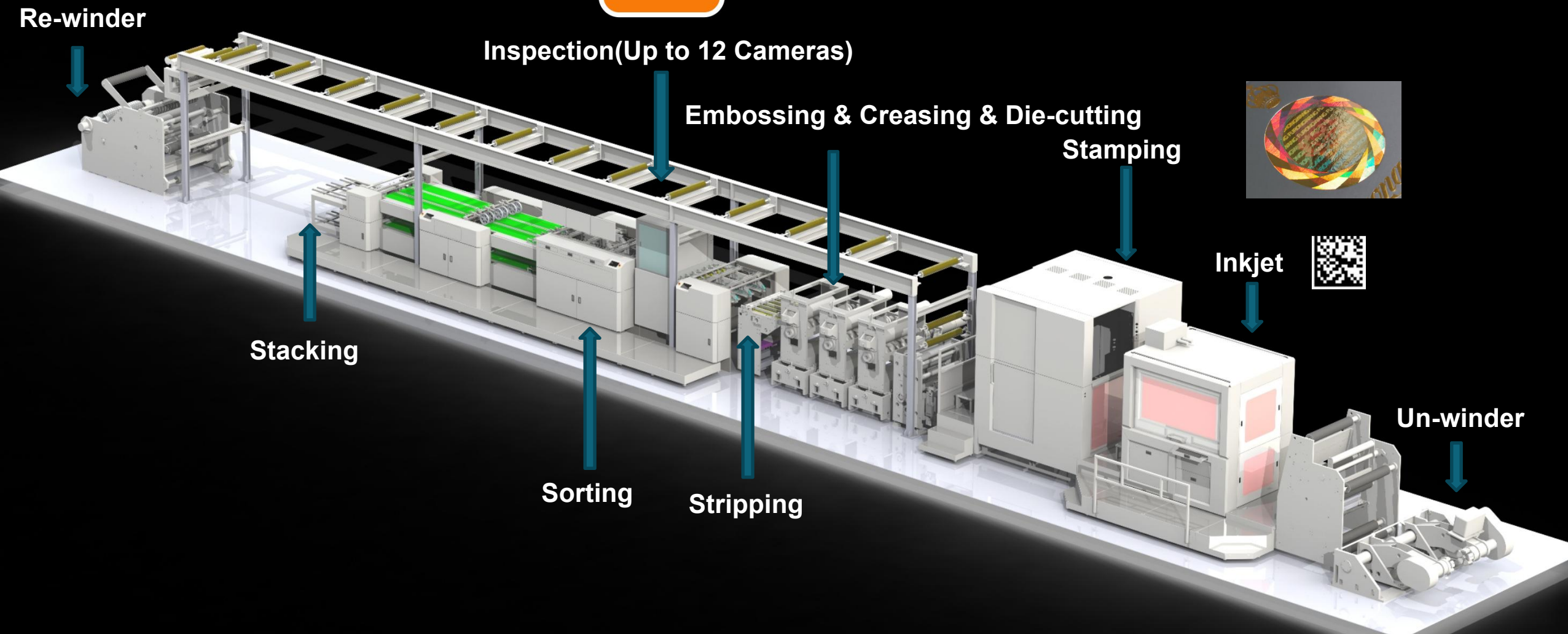
M pack 850



*Full finishing process in one step
Foil Stamping
Rotary embossing & creasing & die-cutting
Inline inspection & sorting & stacking*

Package Finishing

M pack 850



Printing & Converting

S7 Full intelligent flexo printing line

- 46 months intensive R&D work
- Full servo (full Siemens products)
 - Printing/Anvil/Anilox roller: 3 servo
 - Auto Pressure control: 4 servo
 - Cross register: 1 servo
 - Total servo/each printing unit: 8
- Intelligent vision
 - Camera/each printing unit: 1

Precision ● Saving ● Easy Operating



Expand
The Future

Printing & Converting

S7 Standard

Labels / Cartoon / paper / film / tubes



S7 370 450 520 670

Printing & Converting

S7 Standard

Labels / Cartoon / paper / film / tubes

S7 370 450 520 670

Printing & Converting

S7 combination (R/G , R/S ,hot foil...)



Printing & Converting

S7 combination (R/G , R/S ,hot foil...)



Printing & Converting

S7 ELPHA

For both UV & high speed water base



Printing & Converting

S7 ELPHA

For both UV & high speed water base



Printing & Converting



Strong & High Level Hardware
Siemens ICP standard



Printing & Converting

AC series

Cartoon / paper / film

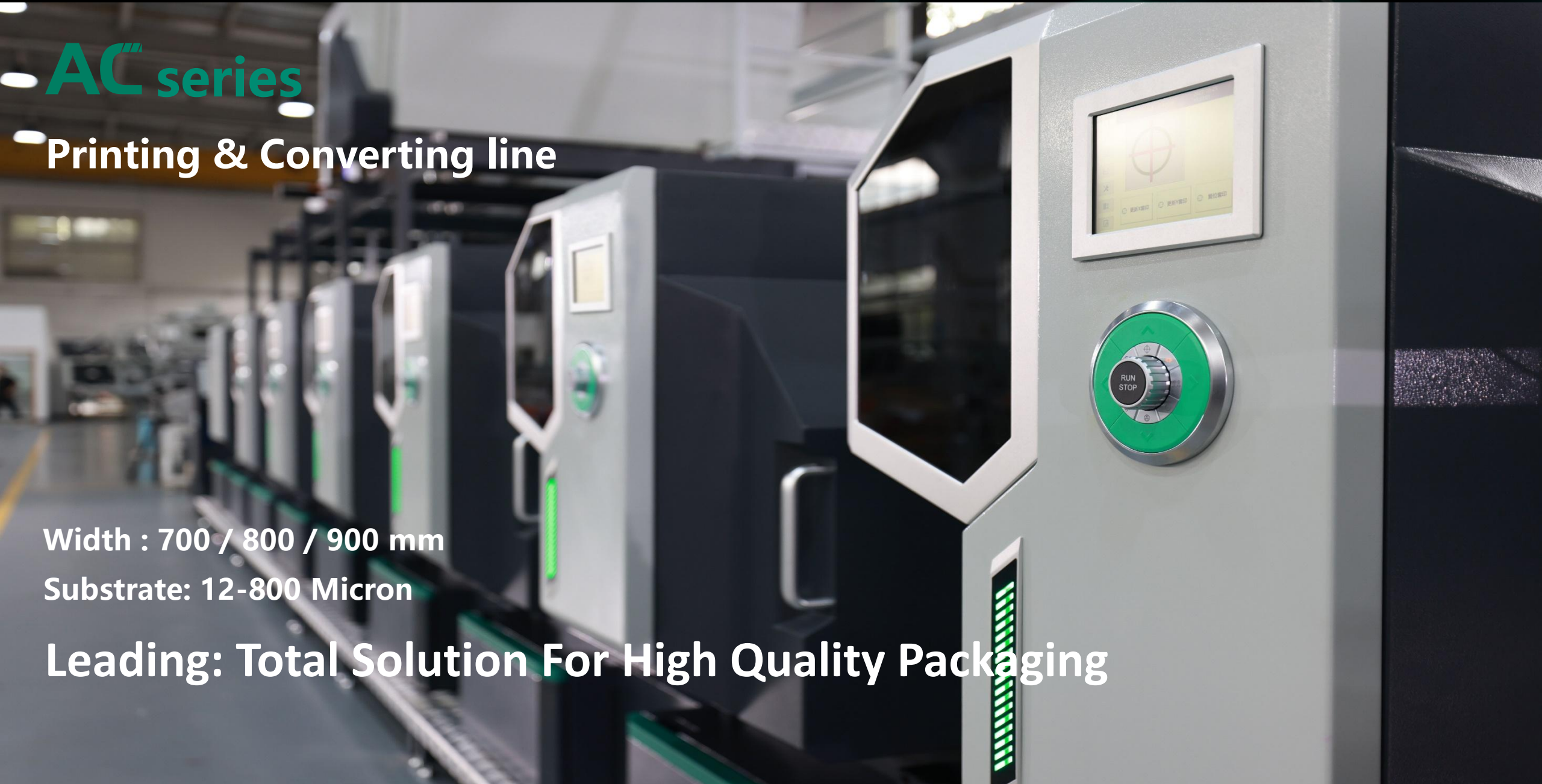
AC series

Printing & Converting line

Width : 700 / 800 / 900 mm

Substrate: 12-800 Micron

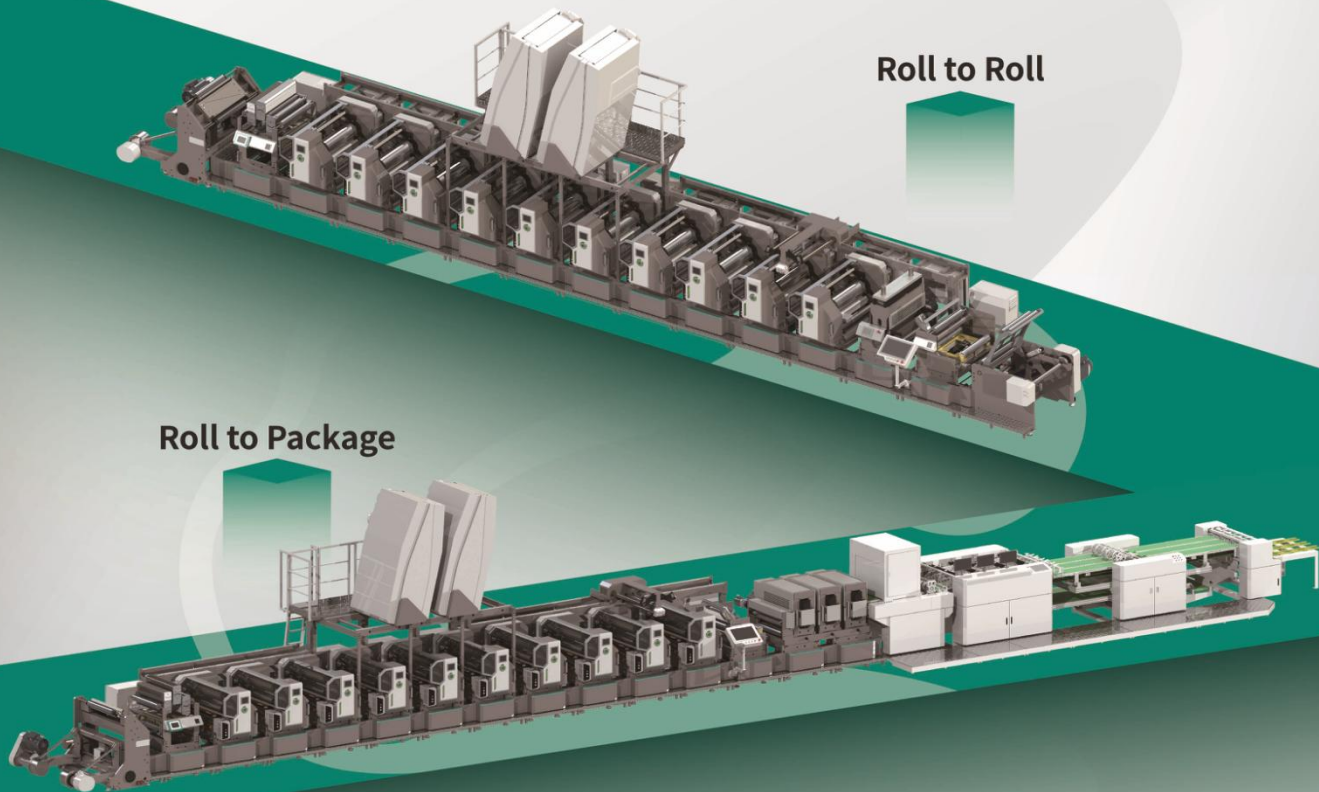
Leading: Total Solution For High Quality Packaging



Printing & Converting

AC 700 800 900

Mid-web flexo printing & converting line



AC series

Cartoon / paper / film

AC series is available in 700mm, 800mm and 900mm web widths, with printing speed up to 250m/min and covers a substrate range by 12-800 micron. Thanks to the unique design, all units as flexo, rotogravure, offset, silk screen, stamping, and even die cutting can be exchanged into any standard basement.

Speed 250m/min

Substrate Range 12-800 (Micron)

Drying UV/UV LED/Hot air

Repeat Range 12-32 inch



Expand
The Future

Printing & Converting

AC series

Cartoon / paper / film

Site sample:

1600mm Non-stop

700mm width

22 Colors

Printing: Back+front

UV + Hot air + IR



Expand
The Future

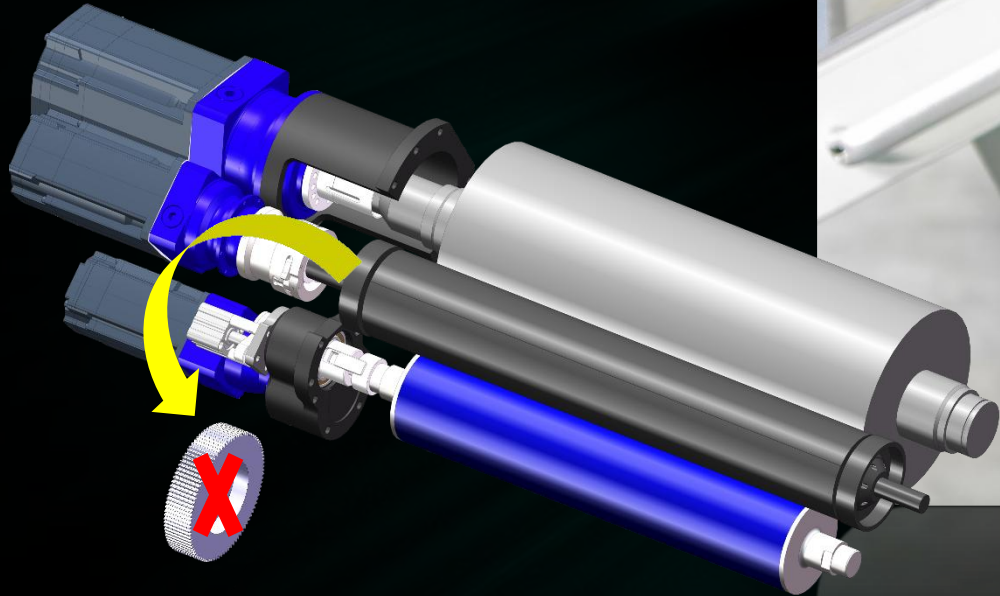
Printing & Converting

S5 370 450 520

S5 series

Labels / paper / films/ tube

- Unique design
Printing & Anvil & Anilox
All driven separately
- Without gear mounted
- High Cost-performance



Printing & Converting

S5 series

Labels / paper / films / tube



Substrate: 12-300 Micron
Repeat: 78-192 Teeth

Speed : 200m/ Min
Printing plate: On cylinder without gear



Printing & Converting

Hybird

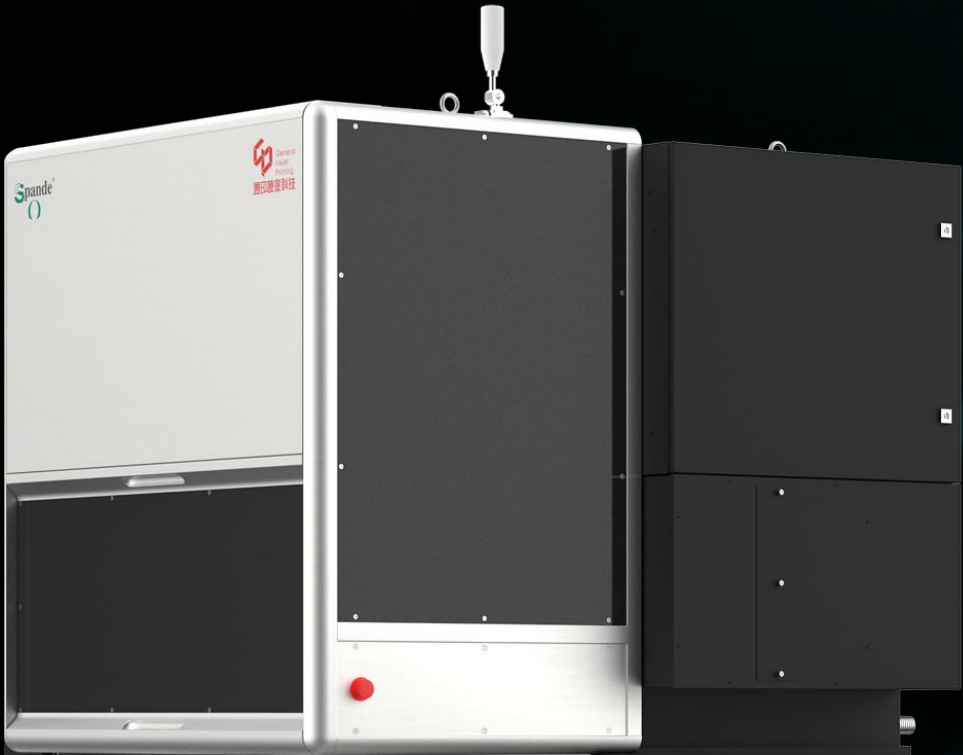
- Inkjet (up to 9 colors)
- REAL 1200 X 1200 DPI
- Designed for moving on rails
- Online with any flexo press

FALCON series inkjet unit



Printing & Converting

Hybird



FALCON	330 HD	450 HD	330C ⁴ HD	450C ⁴ HD
Techical Specification				
Printing Technology	Piezoelectric Inkjet			
Color Configuration	W		CMYK	
Maximum Speed	50 m/min		80 m/min	
Resolution	1200 × 1200 dpi			
Ink Type	UV Ink			
Curing Method	UV LED			
Media				
Media Width	150 - 340 mm	220 - 450 mm	150 - 340 mm	220 - 450 mm
Maximum Print Width	319 mm	426 mm	319 mm	426 mm
Media Thickness	50 - 400 μm			
Media Type	PET, BOPP, PE, BOPA PP, Coated paper, Synthetic paper, Art paper, etc			

FALCON series inkjet unit

Machine Vision

WAZMICRO

华智微视

A member under Spande



Online Application

Online with:

- Flexo
- R/G
- Offset
- Others

Max speed:
300m/min

Team members dedicated in this field for 15-20 years



Expand
The Future

Machine Vision

WAZMICRO
华智微视



Inspection: Slitting rewinder

Max. Width	450mm
Roll diameter	700mm
Substrate	40 ~ 250 g/m ²
Speed	200m/min

Offline Application

Inspection: Single sheet

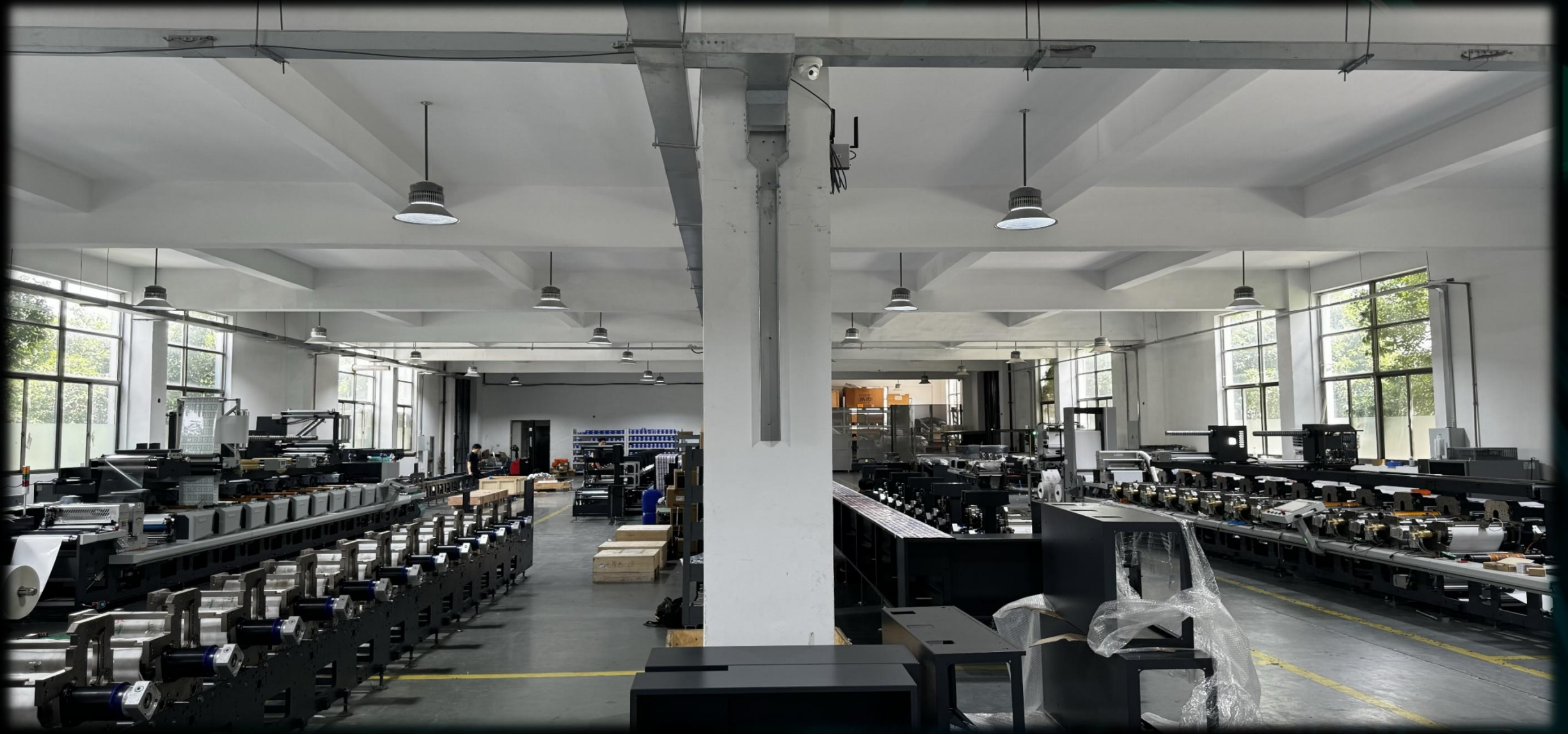
Max. format	420 × 500mm
Min. format	80 mm×80mm
Substrate	90 ~ 350 g/m ²
Linear speed	300m/min

Company show



Assembling Area

Company show



Assembling Area

Company show

Assembling Area



Company show



Warehouse & logistic center

Company show



Office area

Spande®
O

Expand
The Future

Mid-term development



New headquarter would be completed and open in 2026 with total 25,000 sqm for R&D, assembly and office

Location: MinHang development zone which is one of the top industry base of ShangHai



Thank you!

THE END