

Technical Specification

Print Technology	
Print head	Piezoelectric inkjet technology(DOD),4 level grayscale
Resolution	Max 600×1200dpi
Productivity	1pass1200m²/hr
	2pass600m²/hr
	3pass400m²/hr
	4pass300m²/hr
Inks	
Ink type	Water-based ink / Pigment
Color option	CMYK
Ink tank capacity	2.5 Liter/color
Media Handle	
Material transfer	Strong vacuum table, Industrial belt transmission
Max. Media size	2500×1350mm(Auto feeding);2500×2500mm(Manual loading)
Thickness	1.5-20mm
Max. Roll width	Max. 2500mm
Feeder&Stacker	
Auto feeding size	500mm-2500mm, Support dual line loading
Auto stacking size	< 2500mm(Optional), Dual line stacking (Optional)
RIP/Data Interface	
Data interface	USB 3.0
RIP	Photoprint 19/Onxy21, open for the third part RIP
Dimension&Weight	
Printer(L×W×H)	5240×3350×2050mm /5240×4890×2050mm(stacker included)
Weight	3500kg (stacker excluded)
Shipping(L×W×H)	5586×1630×2100mm, 2838kg (stacker excluded)
Operation Condition	
Temperature	20°C-30°C
Relative humidity	50%-70%,no condensation
Installation Requirements	
Power supply	AC380V, 3 Phase, 50/60Hz, 7.6kW
Compress air	> 5 bar
Warranty	
	One year

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# C25h Pro

Scanning corrugated inkjet printer



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INTEGRACIÓN  
DE SISTEMAS  
DIGITALES



# C25h Pro

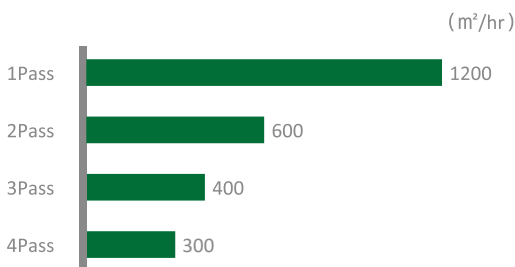
Digital inkjet printing solution on corrugate board

Application:



## Key Features:

- ✓ Standard 4 color, vivid&bright image
- ✓ 600dpi, 4 level grayscale, DOD
- ✓ Max.print width 2500mm, media thickness from 1.5-20mm
- ✓ Intelligent modular system, on-line upgrading of printer configuration to meet productivity.
- ✓ Low consumption,minimum maintenance, low cost



- 1 3 rows of print heads, diversified configuration
- Standard CMYK, satisfy most of customer's request
  - Support online upgrade, configuration upgrade from economy version to high-speed version



- 2 Automatic cleaning &moisturizing system
- Automatic cleaning system, simple and convenient maintenance
  - Automatic moisturizing system, greatly reduce the maintenance times of print head, improve production efficiency



- 3 Industrial belt conveyor, vacuum adsorption
- Industrial belt conveyor, strong vacuum suction, greatly ensure the smoothness of the ssubstrates
  - Ensure paper feeding accuracy to feed evenly

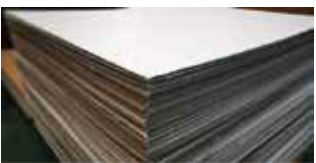


- 4 Auto-stacker system(optional)
- Automatic stacker system
  - Max. media size up to 2500×1350mm
  - Support dual line stacking(optional)

- 5 Friendly GUI, easy operation
- PLC real-time displays the printer status
  - The friendly GUI is easy to learn and operate, able to calculate the ink volume for each printing job.

## Media:

All kinds of yellow cardboard,white cardboard and kraft paperboard, folding carton



- 6 Auto-feeder
- Automatic feeding system, save labor, increase productivity
  - Max. media size up to 2500×1350mm
  - Support dual lines feeding, double boards with each size of 1200×1200mm can be printed simultaneously

