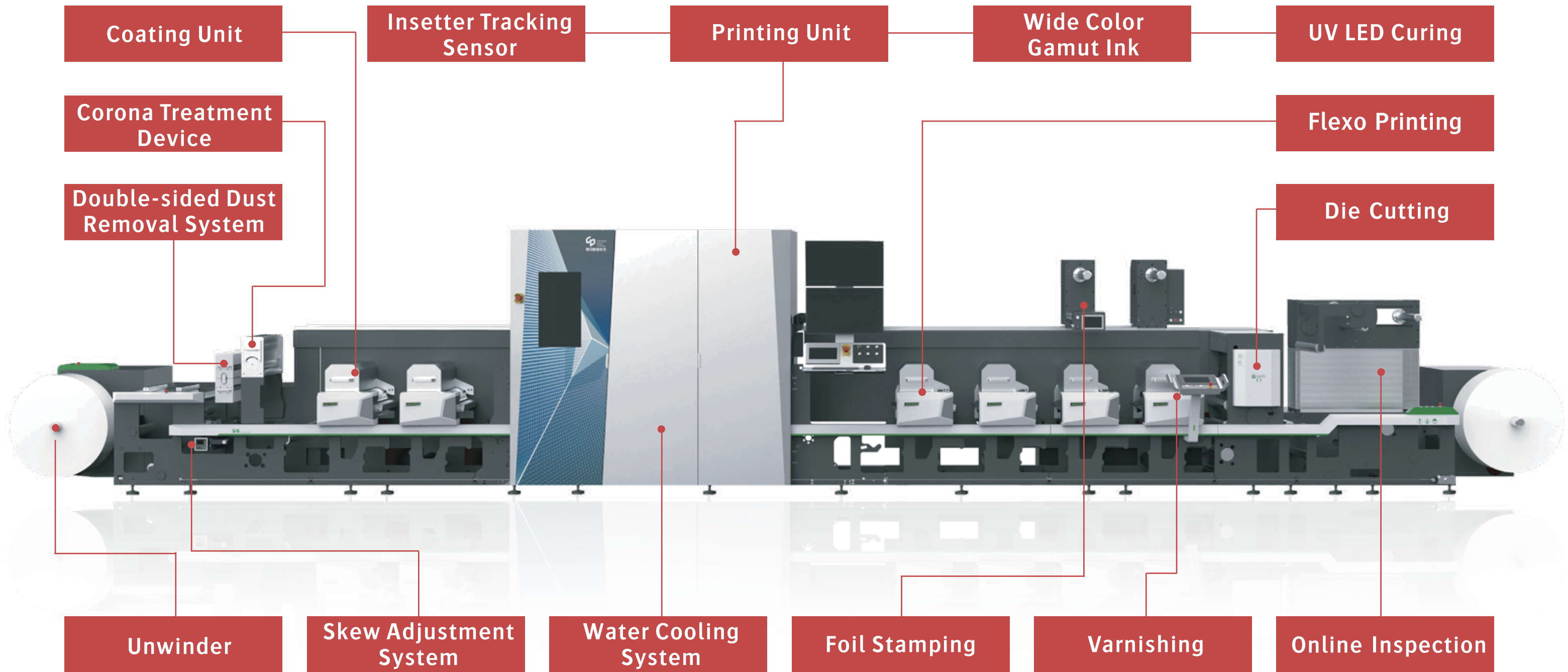




General Inkjet Printing: Digital inkjet printing system ● **LABEL MODULAR** series

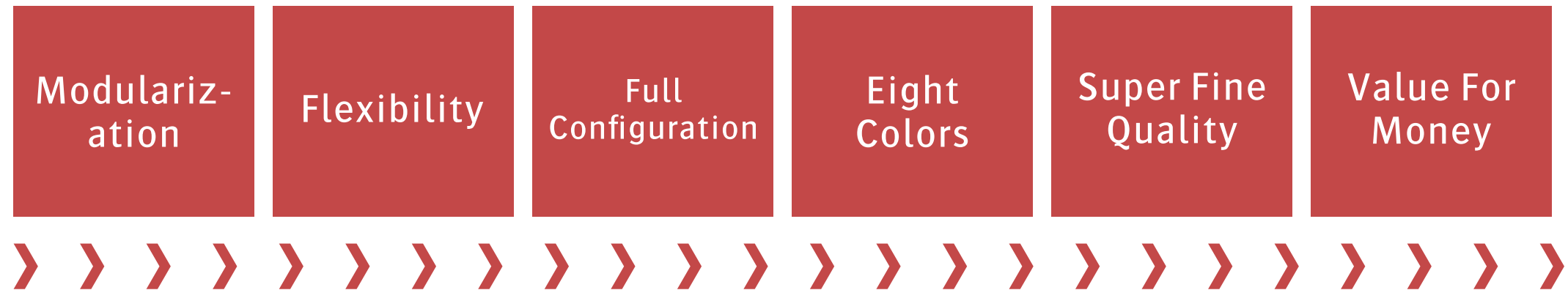


- ⊕ Modular production process collocation meets complex requirements for label printing.
- ⊕ Combined structure, can be flexibly configured according to the actual production process.
- ⊕ Coating, Printing, Varnishing, Foil-stamping, One-click production.
- ⊕ High precision printing quality.
- ⊕ A cost-effective digital printer for label printing.



Powered by Agfa Asanti
Agfa Asanti software workflow system

Fully integrated with Agfa Asanti Prepress workflow to ensure the highest reliability and simply operation.



● LABEL MODULAR series

Specifications

Model	Label Modular 330	Label Modular 330S	Label Modular 330 HD
Technical Specification			
Printing Technology	Piezoelectric Inkjet		
Print Method	Roll to Roll, One - Side		
Color Configuration	Supports up to eight colors		
Number Of Channels	8		
Maximum Speed	47 m / min (600dpi×600dpi); 23 m / min (600dpi×1200dpi)	50 m / min (600dpi×600dpi); 25 m / min (600dpi×1200dpi)	75 m / min
Resolution	600 × 600 dpi / 600 × 1200 dpi		1200 × 1200 dpi
Ink Type	UV Ink		
Curing Method	UV LED + Mercury lamp		
Media			
Media Width	150 - 350 mm		
Maximum Print Width	320 mm		
Media Thickness	50 - 400 μm		
Media Type	PET, BOPP, PE, BOPA PP, Coated paper, Synthetic paper, Art paper, etc		
Maximum Media Roll Diameter	700 mm		
Power			
Power Supply	380V		
Power	15kW		
Compressed air	> 6.5MPa		
Air consumption	> 10L/min		
Environment			
Operation Temperature	20 - 27°C		
Operation Humidity	40 - 70% RH		
System Components			
Skew Adjustment System	✓		
Electrostatic Dust Removal	✓		
Water Cooling System	✓		
Coating Unit	Optional		
Varnishing	Optional		
Cold Foil Stamping	Optional		
Hot Foil Stamping	Optional		
Visual Inspection	Optional		

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