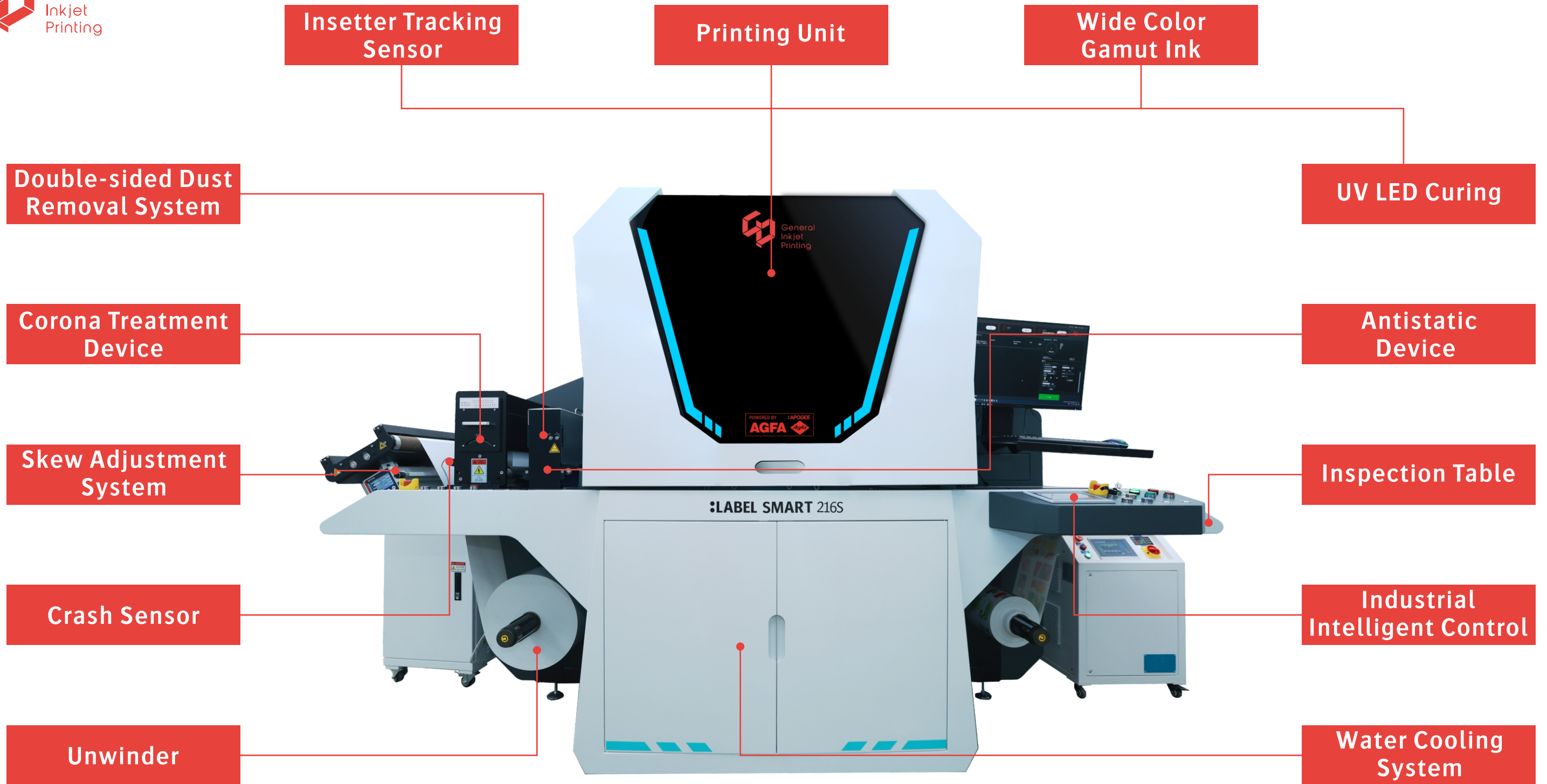


General Inkjet Printing: Digital inkjet printing system :LABEL SMART series



- + Entry level UV Inkjet system
- + Expand for personalized printing
- + Best partner of flexographic for small volume order
- + Provide solutions for full color coding
- + Improving efficiency for traditional printing process



Powered by Agfa Apogee
**Agfa Apogee software
workflow system**

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



● LABEL SMART series

Specifications

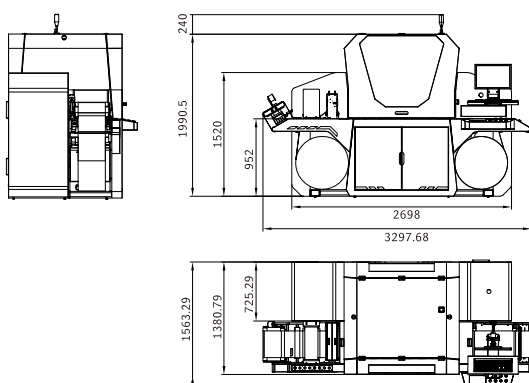
Model	Label Smart 108S	Label Smart 216S	Label Smart 330S
Technical Specification			
Printing Technology	Piezoelectric Inkjet		
Print Method	Roll to Roll, One - Side		
Color Configuration	CMYK / W + CMYK / W + W + CMYK		
Number Of Channels	6		
Maximum Speed	50 m / min (600dpi×600dpi); 25 m / min (600dpi×1200dpi)		
Resolution	600 × 600 dpi / 600 × 1200 dpi		
Ink Type	UV Ink		
Curing Method	UV LED		
Media			
Media Width	80 - 330 mm		
Maximum Print Width	108 mm	216 mm	324 mm
Media Thickness	50 - 400 μm		
Media Type	PET, BOPP, PE, BOPA PP, Coated paper, Synthetic paper, Art paper, etc		
Maximum Media Roll Diameter	600 mm		
Power			
Power Supply	380V		
Power	15 kW		30 kW
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	✓		

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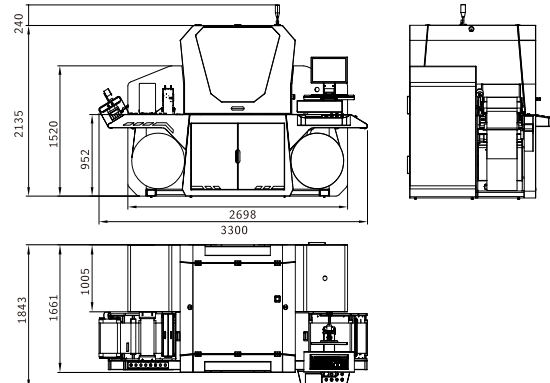
Product Layout ▶

Unit : mm

Label Smart 108S & 216S



Label Smart 330S



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