



SpeedSet 1060

High-speed sheet-fed water-based inkjet printer for the packaging market

Are you a packaging converter in search of a cost-efficient way to print short runs of paperboard packaging? Then the fully digital, single-pass SpeedSet 1060 inkjet printing system is the right fit for you.

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9 reasons to choose the SpeedSet 1060

As a fully digital solution, the SpeedSet 1060 comes with some distinct advantages over analog printing technology. Yet it is also simply the best performing digital packaging press. Here are nine compelling reasons to opt for it:

1_ High productivity

The SpeedSet 1060 boasts an impressive speed of up to 11,000 B1 sheets per hour, making it the fastest digital press for packaging available.

2_ Cost-effectiveness

SpeedSet printing offers significant cost advantages over offset printing. It boasts shorter setup times, reduced material waste, and efficient variable data printing, while it needs no color separation and incurs lower maintenance expenses. The SpeedSet can print all runs up to about 5000 cheaper, allowing you to focus your offset litho operations on longer print runs, thus making it more efficient.

3_ Unbeatable speed to market

With digital printing's 'right first time' advantage, startup is swift, and job switching is effortless. This quick turnaround supports on-demand printing and is great for getting diverse packaging designs to the shelf in no time.

4_ Extensive media range

This press accommodates a wide range of substrates, from folding carton and micro-flute to various paper types, making it suitable for applications like retail- or shelf-ready food and beverage packaging. The substrate thickness ranges from a 0.2 mm paper to a 2 mm microflute, offering versatility for various applications and requirements. The patented conveyor vacuum system effortlessly handles diverse materials, pushing productivity to new heights.

5_ Offset-like print quality

With a resolution of 1200 dpi, the SpeedSet delivers sharp text. It also delivers an extensive color gamut that meets industry standards.

6_ Sustainability

The SpeedSet uses Agfa's water-based pigment inks, primer and varnish that are environmentally friendly, safe for press operators, and comply with food-safety regulations. Adding to the sustainability credits is the fact that a digital press lets you start print jobs without wasting consumables or media.

7_ Low ink consumption

The digital application of the water-based primer with a very low wet thickness enhances image quality, expands the color gamut, and decreases ink consumption. This not only leads to cost savings, but also reduces environmental impact. Digital printing of both primer and varnish allows for selective application only where needed.

8_ Differentiation

A fully digital solution enables you to customize or personalize each individual print, facilitating product differentiation.

9_ Powered by Agfa's Asanti workflow software

Agfa's Asanti workflow software enhances operational efficiency, and seamlessly interfaces with ERP and MIS systems, streamlining your entire print production workflow.



More
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