XANTÉ Excelagraphix 4800 | Powered by memjet.

A DIGITAL PACKAGE PRINTING SOLUTION FOR MANUFACTURERS

it's as easy as.....



To Upgrade your Packaging from this.....







Adobe: PDF



- O NEW heavy duty precision media feed system
- Ultra Fast Full Color Inkjet

NEW FEATURE

- Corrugated flat sheets up to 5/8" (15.9mm) thick
- Print folded and glued RSCs and Die Cut sheets
- Easily change jobs in seconds
- Variable Data and Personalized Printing

As a manufacturer, product packaging is an essential part of your business.

Do you currently ship your product in an unbranded box and make your distributors repackage?



Missed Marketing Opportunities

Generic Packaging Do you currently brand your packaging with labels?



Size and Color Restrictions

Labor for Application

Minimum Quantity Orders Do you currently use branded packaging from suppliers who require large minimum orders?



Large Inventory

Long Lead Time

High Set Up and Plate Costs

The Excelagraphix 4800 enables you to print packaging on demand to meet the urgent demand needs of your customers with full color, customized boxes.

The Excelagraphix 4800 is especially suited for:

- Low Volume SKU's
- Rush Orders
- Overprinting Information on Preprinted Shells
- Printing Customized and Variable Information for Distributors i.e. Location, Logos, etc.
- Adding Bar Codes, Serial Numbers, and QR Codes to Packaging





How can your packaging add value to your product and save your business money?

RESPOND INSTANTLY TO PACKAGING CHANGES: When product

information changes, it requires changes to existing packaging and labeling. The Excelagraphix 4800 enables you to print directly to the box with the most current and accurate production information instantly.

SAME DAY FULFILLMENT: Having the ability to print custom packaging on demand allows for faster movement of your product from your warehouse to your customer.

IMPROVE PRODUCT BRANDING: The Excelagraphix 4800 offers the opportunity to complete your branding and reach your customers by customizing all packaging associated with your product, as well as marketing your product during shipping.

ACCOMMODATE REQUESTS FOR CUSTOM PACKAGING: Customize packaging for your needs and the needs of your customers and distributors. Full color graphics, variable data, bar codes, serialization, personalization-the possibilities are endless.



NOTLIKEYOU® SAVES TIME AND MONEY WITH THEIR Excelagraphix 4800 | Powered by memijet.



escaso Vous unique nofficeyou chacks

notlikeyou[®] is an e-commerce platform that lets users customize their own pair of shoes from leading brands like Timberland[®] and Converse[®] Chuck Taylors. The company targets end-user customers and also works with B2B customers and companies in the promotional industry. notlikeyou needed packaging with the same level of color, customization and excitement as the shoes in the box. To create a dynamic packaging experience, the company adopted the Xante Excelagraphix 4800.

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SPECIFICATIONS

Humidity:

Atmospheric pressure:

PRINTING CAPABILITIES		
Print method:	5 Memjet drop on demand thermal inkjet print heads	
Print width:	42" (106.7cm) [media width up to 48"(121.9cm)]	
Ink colors:	Five channels per Printhead: CMYKK (both K are identical)	
Print resolution:	1600 dpi x 1600 dpi or 1600 dpi x 800 dpi	
Print speed:	Up to 416 48" (121.9cm) wide x 24" (60.9cm) long sheets per hour	
Production speed example:	48" (121.9cm) length sheet 338 per hour or 24" (60.9cm) length sheet 416 per hour	
Sheet feed:	Manual Precision Vacuum Belt Feed System	
INK AND MEDIA		
Ink type:	Customized dye-based aqueous inks	
Ink cartridges:	5 ink cartridges (C, M, Y, K, K) - 2 liters	
Media types:	Uncoated paperboards and corrugated sheets of mottle white, bleach white, and kraft	
Media thickness:	Corrugated material thickness up to 5/8" (15.9mm) is configurable and corrugated material transport dependent	
Corrugated type:	A, B, C, D, E, F, or G flute of single face, double face, double-wall, and triple-wall up to 5/8" (15.9mm) caliper. Unconverted, die-cut, or folded and glued up to 5/8" (15.9mm) caliper	
Min. / Max. Media length:	From 12" (30.5cm) up to 8' (2.4m) is configurable and corrugated material transport dependant	
Min. / Max. Media width:	From 12" (30.5cm) up to 48" (121.9cm) is configurable and corrugated material transport dependant	
PRINTER CONNECTIVITY	1-Gigabit Ethernet and USB 3.0	
PREPRESS SOFTWARE		
Xanté iQueue Ultimate Workflow:	Adobe® PostScript® 3™, Independent CMYK Density Control, Spot Color Matching, Imposition, Job Cost Estimating, Digital File Editing, Variable Printing, and much more	
WEIGHTS, DIMENSIONS		
Dimensions:	81.5" (2.1m) \mathbf{W} x 49" (1.2m) \mathbf{H} x 82" (2.1m) or 98" (2.5m) \mathbf{D} with tray rods extended	
Weight (dry):	880lbs (399kg)	
Printer Power requirement:	110 - 240 Volts / 10A	
Vacuum power requirement:	(2) 110 - 240 Volts / 10A	
ENVIRONMENTAL		
Operating temperature:	15°C to 30°C (59°F to 86°F)	
Maximum rate of change:	$\pm~0.5^{\circ}$ C / minute ($\pm~0.27^{\circ}$ F / minute)	
Humidity:	50 % to 80 % RH non-condensing	Adobe PostScript 3 iQueue ail
Atmospheric pressure:	70 kPa to 106 kPa	v a a seré
Storage / Transport temperature:	5°C to 45°C (41°F to 113°F)	XANTÉ
Max. rate of change:	\pm 0.5°C / minute (\pm 0.27°F / minute)	US: 251.473.6502
		FU 34 (0) 36 340 3340

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5 % to 95 % RH non-condensing

70 kPa to 106 kPa

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