

EN/PRESS



ENGINE SPECIFICATIONS

Configuration	Desktop
Technology	Laser-beam scanning & electrophotographic printing with dual component toner development, 4-drum tandem method, output water proof and laser safe
Printing Speed	Color 60 ppm / Black & White 60 ppm Except when feeding from the bypass tray
Warm-Up Time	22 seconds or less
First Print Speed	8 seconds or less
Duplex Print Speed	Near 100% productivity for all paper sizes
Print Resolution	600, 1200, 2400 or 4800
Input Capacity	Standard: 2 x 550 sheets + 100-Sheet Bypass Tray
Output Capacity	Standard: 500 sheets face down
Paper Sizes	
Feed Tray 1:	Letter / A4
Feed Tray 2:	Min: 182 x 148 mm (7.17" W x 5.83" L) Max: SRA3* 320 x 450 mm (12.5" W x 17.7" L)
Multi-Purpose Tray:	Min: 89 x 89 mm (3.5" W x 3.5" L) Max: 330 x 1260 mm (13" W x 49.6" L)
Paper Weights	
First / Second Tray:	60 - 320 gsm (16 - 68 lb. Bond - 14pt Cover)
Bypass Tray:	60 - 400 gsm (16 - 68 lb. Bond - 18pt Cover) Feed source for Labels, OHP and Envelopes
Duplex Unit:	60 - 256 gsm
Paper Types	Bond, Plain, Recycled, Preprinted, Special, Color, Letterhead, Card Stock, Glossy, Coated, Labels, OHPs and Envelopes (4 Bar, Monarch, #10, window* and larger)
Auto Duplex	Standard
Dimensions (Base Model)	587 x 685 x 725 mm (23.2" W x 27" D x 28.6" H) (Standard Configuration)
Weight (Base Model)	With consumables loaded (except toner) 85 kg (187 lb.)
Power	120-127V / 220-240V (50/60 Hz)
Operating Power	992W Consumption
Maximum Power	1.854 kw or less
Energy Saver	2.2W

PRINTER CONTROLLER (Standard)

CPU	Intel Atom Processor Bay Trail 1.75GHz
Memory	2 GB
Hard Disk Drive	320 GB HDD Standard on all models
Printer Languages	PCL 5c, PCL 6, RPCS, Adobe® PS® 3™, PDF Direct Print
Fonts	Standard: 45 PCL fonts, 13 Intl Fonts, 136 PS 3 fonts Optional: OCR and Barcode fonts available
Standard Interface	Ethernet (1000Base-T/100Base-TX/10Base-T), USB 2.0, SD Slot
Operating Systems	Windows 7 to current / Mac OS 10.7 to current

SYSTEM SPECIFICATIONS

ENTERPRISE HIGH SPEED FEEDER

Capacity	Load up to 1,000 DL or #10 (241 x 105mm) Envelopes
Paper Sizes	89 x 89 mm (3.5" x 3.5") - 330 x 1260 mm (13" x 49.6")
Paper Weights	60 - 400 gsm (16 - 68 lb. Bond - 18pt Cover)

ENTERPRISE-SL COMPACT HIGH SPEED FEEDER

Dimensions	73cm x 29.2cm x 69.2cm (28.75" x 11.5" x 22.25")
Capacity	Load up to 500 DL or #10 (241 x 105mm) Envelopes
Paper Sizes	89 x 89 mm (3.5" x 3.5") - 305 x 648 mm (13" x 25.5")
Paper Weights	330 - 400 gsm (16 - 68 lb. Bond - 18pt Cover)

SUPPLIES

Consumables	Yield (ISO 19,798 Yields)	Consumables	Yield
Black Toner	43,000 pages	Yellow Toner	34,000 pages
Mag. Toner	34,000 pages	Cyan Toner	34,000 pages

Part Numbers

Cyan Toner	200-100373	Cyan Drum	200-100377
Magenta Toner	200-100374	Magenta Drum	200-100378
Yellow Toner	200-100375	Yellow Drum	200-100379
Black Toner	200-100376	Black Drum	200-100380
		CMY Drum Set	200-100381

110V Fusing Unit	200-100383	Transfer Belt	200-100382
220V Fusing Unit	200-100384	Waste Toner Bottle	200-100387

En/Press ships with starter toner cartridges that yield 21,500 pages for Black and 17,000 pages for each color. Use only Xanté or Xanté approved consumables.



iQueue Simply Brilliant Workflow (Included)

Digital Color Workflow with Advanced Color Matching and File Management Tools

Available Features:

- NEW! Cass™ with Presort
- Hundreds of Design Templates
- Multi-Part Form Design
- Sequential Numbering
- Booklet Creation
- Universal Print Driver
- Independent CMYK Color Controls
- Patented Spot Color Matching
- Job Cost Estimator
- Full Imposition and Tiling
- Custom QR Code Generator
- Import Variable Data with Intelligent Mail barcodes*
- Automatic Creep Adjustment and more



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Adobe® PostScript® 3™

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3.5.2018

DIGITAL MULTI-MEDIA PRESS

XANTÉ



WITH THE
ENTERPRISE
HIGH SPEED FEED SYSTEM

US Pat. No. 8939274 B1

INTRODUCING!
ALL NEW
ENTERPRISE-SL
COMPACT HIGH SPEED FEEDER



US Pat. No. 8939274 B1

PlateMaker 8
INSIDE

Includes
iQueue XII
Simply Brilliant Workflow



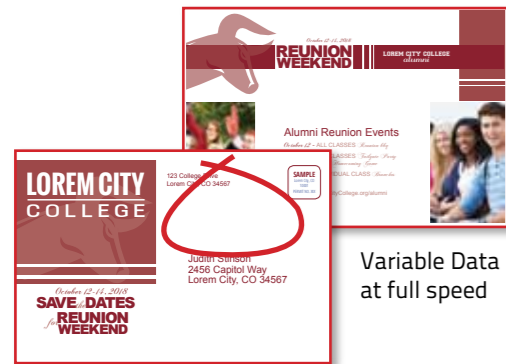
Reliable. Profitable. Easy.

The En/Press Digital Multi-Media Press with the patented Enterprise High Speed Feed System or the new Enterprise-SL Feeder offers users an affordable way to go digital and meet the demand for fast, full-color printing. Enterprise's groundbreaking design features a straight multi-speed feed path for a faster and smoother delivery compared to other feed methods. The complete digital solution is driven by iQueue Simply Brilliant Workflow that offers new file editing options, new variable data manager, advanced color correction tools and so much more.

Improve In-House Productivity

En/Press Digital Multi-Media Print Systems allow you to do more for your customers, in-house

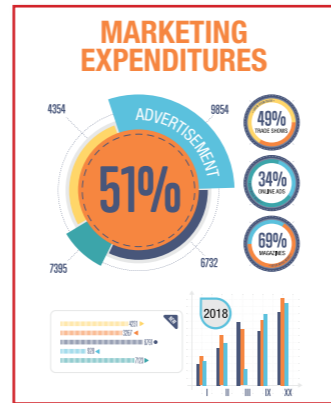
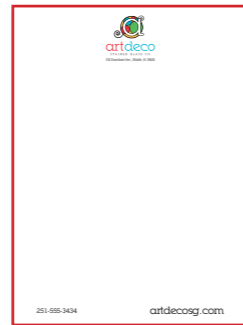
- Allows you to print on a wider variety of media and in a wider range of sheet sizes.
- Dramatically improved print speeds with a standard 320 GB Hard Disk Drive.
- Up to 4,000 full color envelopes per hour
- Features a lower cost per sheet while you increase profit margins.
- Run full color jobs including variable data in one pass.
- iQueue Simply Brilliant Workflow automates prepress production and provides critical color adjustments.



Variable Data at full speed



NCR Forms



Full color sheets, envelopes and cards



Label stocks

Astonishing Full-Color Results

The En/Press Digital Series features a multi-bit print engine that delivers outstanding color and print quality your customers expect

- Resolutions up to 4800 for exceptional sharpness, clarity and color quality.
- iQueue can match any spot color that can be created with CMYK **dead-on every time**. Xanté's patented RightON® color matching technology makes spot color matching simpler than ever.
- New HD toner offers a wider color gamut. The smaller particles enable the En/Press Digital Color Series to capture subtle changes in color and tone.
- Output is waterproof and laser safe.

More Media / Feed Choices

Outstanding media flexibility allows you to offer your customers more and helps eliminate costly outsourcing

- Prints on a variety of stocks including: Uncoated, coated, NCR, card stocks, textured stocks, label stocks and envelopes (4 Bar, Monarch, standard #10, window** and larger).
- Prints on 18pt cover (400gsm).
- Print oversized sheets / banners up to 13" (330 mm) x 49.6" (1260 mm) - manual feed.

Computer-to-Plate



Xanté is pleased to announce a revolutionary advancement in Computer-to-plate (CTP) printing technology. The En/Press Revolutionary Digital Multi-Media Press with PlateMaker 8 inside is a brand new polyester CTP system. Specifically designed for small commercial printers and print shops, this solution is low cost, high quality, and chemical free. The best part is that it's all contained WITHIN the En/Press which is already the best way to print your envelopes, NCR forms, stationery, invitations, announcements and more!



PlateMaker 8 Specifications

Myriad 2 Plates	Available in the following sizes: 10" x 15", 10" x 15½", 10" x 16½", 11" x 18", 11" x 18½", 11¼" x 18½", 11¼" x 19³⁄₈", 11¼" x 19⁷⁄₈", 12" x 18", 12" x 19³⁄₈", 12" x 19⁷⁄₈", 12" x 25", 13" x 19³⁄₈", 13" x 19⁷⁄₈"
340mm Option	13³⁄₈" x 19⁷⁄₈" (340mm x 505mm)
Media Weights	4 mil plates
Noise Level	Printing - less than 49.5 dB; Standby - less than 35 dB
Printer Language	Adobe PostScript 3
Typefaces	136 resident PostScript Typefaces; TrueType® 42 font rasterizer; Types 1/3/4/5/6 PostScript download support
Interface	10/100BaseT Ethernet®

Customize with the Feeder System that works for your needs. (no feeder, Enterprise-SL, or the complete Enterprise Feed System)

Make it fit your shop and your needs:

You may choose to add on our patented Enterprise High Speed Feed System and take full advantage of the En/Press. Available in two sizes, this straight-line path, dual-speed feed system gives you a distinct advantage in a competitive industry.



THE BEST envelope feed system IN THE WORLD

- Load up to 1,000 #10 envelopes and walk away
- Quick adjust guides for faster media changes



NEW COMPACT DESIGN 28.75" x 11.5" x 22.25"

- Load up to 500 #10 Envelopes
- Media from 3.5" x 3.5" up to 13" x 49"
- Load media on-the-go

