

WhatTheyTh!nk

Presented By :
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TECH OUTLOOK: PRODUCTION PRINT



Tech Outlook Production Print

High-Speed Inkjet Press Landscape

C — CYAN

M — MAGENTA

Y — YELLOW

K — KEY BLACK

SPECS

COMPARISONS

AI COMPANIONS

Get the most out of this webinar...



**Send us your questions
during the webinar**

*Please use the Q&A box instead
of Chat box to ask questions*



**Video and audio archive will be
available later today along with
PDF of slides**



A LEGACY IN SHEETFED INKJET

Experience the value of working with a company that pioneered this industry-changing technology and continues to evolve and move it forward with three unique platforms.

Building on the proven technology and experience of the **varioPRINT iX3200**, we are broadening our sheetfed inkjet offering into the lower-volume B3 market with the **varioPRINT iX1700**, as well as into the B2+ market with the **varioPRESS iV7**.

MOVE FORWARD WITH CANON

877-623-4969 | USA.CANON.COM/BUSINESS



The Print Revolution **Is Now**



\$15.6B

GLOBAL PRODUCTION
INKJET MARKET (2025)



18.4%

CAGR MARKET GROWTH
RATE THROUGH 2030



60%+

OFFSET JOBS
MIGRATING TO DIGITAL



4× Faster

AVG. THROUGHPUT VS.
PRIOR GENERATION

From **transactional** to **commercial** to **packaging** — high-speed inkjet is rewriting the rules of production print.

What Is Driving the Inkjet Surge?



Short-Run Economics: Digital eliminates plates, makeready, and waste

Crossover point now as low as 1,000 sheets — making digital inkjet the cost-optimal choice for the majority of today's print jobs.



Variable Data Printing (VDP): Personalization at scale drives measurable ROI

One-to-one messaging for direct mail, publishing, and pharma — individual names, offers, and images printed at full production speed.



Speed Parity with Offset: Modern inkjet presses match or exceed offset throughput

Leading platforms now run 150–800 ft/min, delivering offset-class productivity with the flexibility of digital — on every job.



Sustainability Mandate: Water-based pigment inks with no VOCs

Significantly reduced energy consumption vs. toner or conventional offset — meeting tightening environmental regulations without compromising quality.



AI-Powered Operations: Predictive maintenance and smart scheduling

Automated color management and self-learning job routing transform floor productivity — reducing unplanned downtime and maximizing press utilization.

CANON



varioPRESS

iV7

B2+ SHEETFED INKJET PRESS

Canon varioPRESS iV7

The Ultimate B2+ Sheetfed Inkjet Factory



SPEED

8,700 B2 4/0

4,350 B2 4/4 sheets/hr



RESOLUTION

1,200 × 1,200

dpi native



MEDIA RANGE

60–450 gsm

coated & uncoated stocks



MAX SHEET SIZE

750 × 614 mm

B2+ format



TECHNOLOGY

Piezo DoD

Polymer Pigment Ink



DUTY CYCLE

Up to 4.5M

B2 images/month



ColorGrip primer + two-step drying for offset coated stocks



AI-assisted diagnostics reduce repair time and maximize uptime



Active multipoint registration for precise B2+ sheet control

Canon varioPRESS iX

CUT-SHEET SHEETFED

varioPRESS iX

B2+ Sheetfed · High-Volume Commercial Print



ENGINE

Shared 1,200 × 1,200 dpi platform with iV7



OPTIMISATION

Enhanced for longer-run length scalability



WORKFLOW

PRISMAdrive — full MIS/ERP open integration



AUTOMATION

Advanced job automation & scheduling



SUBSTRATE

B2+ sheet · ColorGrip primer-ready



Ideal for: Commercial print, catalogues, high-volume VDP, transactional

1,200 × 1,200 dpi

B2+ Format

PRISMAdrive

ProStream

SHEET AND ROLL-FED POWERHOUSES



CONTINUOUS ROLL-FED INKJET

ProStream 3160

Web-Fed · Publishing, Direct Mail & Transactional



SPEED

Up to 160 m/min



RESOLUTION

1,200 dpi DigiDot Piezo inkjet heads



MEDIA RANGE

40–250 gsm · Uncoated & inkjet coated



WEB TRANSPORT

Tight web pinless transport system



BEST FOR

Books · Publishing · Direct Mail · Transactional



PRISMA workflow · Aqueous pigment CMYK · Roll-to-roll or roll-to-stack

160 m/min

1,200 dpi DigiDot

28-300 gsm

Print Width 22"

Both powered by:



Canon's PRISMA workflow ecosystem



open integration for any MIS/ERP

CANON

ColorStream 8000 Series

Continuous-Feed Web Inkjet at Scale

DIGIDOT PIEZO
PRISMAproduction SRA MP



436–590 ft/min

TOP PRINT SPEED
(8160 / 8200)



1,200 dpi

NATIVE DIGIDOT
PIEZO RESOLUTION



16-80M+ US Letter

/MONTH
MAX EFFECTIVE DUTY CYCLE



40–160 gsm

MEDIA WEIGHT RANGE

MODEL SPECS

ColorStream 8133

- Speed 436 ft/min
- Resolution 1,200 × 720 dpi
- Max Volume 16-75 A4/ Month
- Media 40–160 gsm

ColorStream 8160

- Speed 525 ft/min
- Resolution 1,200 × 600 dpi
- Max Volume 16-75 A4/ Month
- Media 40–160 gsm

ColorStream 8200

- Speed 590 ft/min
- Resolution 1,200 × 600 dpi
- Max Volume 16-80 A4/ Month
- Media 40–120 gsm

Key Capabilities

- ✓ Twin system up to 80M AMPV
- ✓ Print width 6.5 – 22 inches
- ✓ PRISMAproduction SRA MP
- ✓ High-Quality book, DM, commercial

All have print width 22"

CANON

ColorStream 7000 Series

Continuous-Feed Web Inkjet at Scale

DIGIDOT PIEZO
PRISMAproduction SRA MP



157–417 ft/min

TOP PRINT SPEED



600 dpi

NATIVE DIGIDOT
PIEZO RESOLUTION



7-56M+ US Letter

/MONTH
MAX EFFECTIVE DUTY CYCLE



60–200 gsm

MEDIA WEIGHT RANGE

MODEL SPECS

ColorStream 7075

- Speed 157 ft/min
- Resolution 600x600 dpi (1200 Perc)
- Max Volume 7-56M A4/Month
- Media 60–160 gsm

ColorStream 7100

- Speed 417 ft/min
- Resolution 600x600 dpi (1200 Perc)
- Max Volume 7-56M A4/Month
- Media 60–160, 40-200 gsm

ColorStream 7127

- Speed 417 ft/min
- Resolution 600x600 dpi (1200 Perc)
- Max Volume 7-56M A4/Month
- Media 60–160, 40-200 gsm

Key Takeaways

- ✓ 3 Systems vary by speed
- ✓ Mid-range offering from 8000
- ✓ Same inks, print heads and quality
- ✓ Books · Transactional, Direct Mail
- ✓ Built for operational efficiency/uptime

All have print width 21"

HP



Advantage
2200
HIGH SPEED WEB PRESS

Print Width 20"

HP PAGEWIDE · WEB PRESS PORTFOLIO

HP PageWide Web Press Portfolio

Continuous Roll-Fed Inkjet at Web Speed

HP PAGEWIDE

Advantage 2200



- 800 fpm Performance EC Color
- 500 fpm Full-Color High Coverage
- 40–320 gsm / Up to 18pt
- Single Print Arch Design

90M US Ltr/mo

HP Brilliant Ink

Revolutionary HED Drying



HP High-Definition Nozzle Architecture (HDNA)



SPEEDS UP TO 800 FPM

HP PageWide Web Press Portfolio

Continuous Roll-Fed Inkjet at Web Speed



HP PAGEWIDE T4250 HDR

- Speed **500 fpm** Quality Mode
800 fpm Performance Mode
- Resolution **HDNA** 2,400 nozzles/inch
8x Redundancy
- Max Volume **184M/month**
- Media **40–350 gsm**

HP Brilliant B70 pigment

2× vs T485 HD

HP Brilliant B70 + Optimizer

Automated ICC profiling

High-Speed Transactional / Commercial
Print Width 41.7"

- All HP PageWide presses use for superior image quality.



Mono Press HP PAGEWIDE T500M HD

- Speed **1000 fpm**
- Resolution **HDNA** 2,400 nozzles/inch
8x Redundancy
- Max Volume **362M/month**
- Media **50-150 gsm**

Commercial Print

Production Roll-Fed

Transactional

Ultra-high volume book production
Print Width 54.4"

HP High-Definition Nozzle Architecture (HDNA)

 SPEEDS UP TO 1000 FPM

 NEW · LAUNCHED MAY 2025



HP Nio

Your AI-Powered Companion for Industrial Print

“ HP Nio is an absolute game changer for our business. It transforms fragmented, raw data from multiple sources into real-time, actionable intelligence.”

— **Chris Burnley, CEO, Corefact** · HP Nio Early Adopter



Optimize Every Press

AI diagnostics, predictive maintenance, and continuous performance optimization — keep every press at peak output.



Empower Every Operator

Conversational step-by-step guidance accelerates onboarding from weeks to hours — support for every skill level, every shift.



Control Your Entire Floor

Fleet-wide monitoring, real-time bottleneck alerts, and self-learning scheduling AI optimize throughput across every machine.



RICOH · PRODUCTION INKJET



SHEET FED POWERHOUSES

RICOH Pro Z75

World's First Aqueous Pigment B2 Auto-Perfecting Sheetfed Inkjet Press

☆ WORLD FIRST — AUTOMATIC DUPLEX B2 WITHOUT OPERATOR INTERVENTION



SPEED — SIMPLEX

4,500 sph

Up to 310 gsm · B2 sheet size



SPEED — DUPLEX

2,250 sph

Auto-perfecting ·
No intervention



RESOLUTION

1,200 × 1,200 dpi

Consistent at all speeds



MEDIA RANGE

60–400 gsm

B2 up to 23" × 29"
(585×750 mm)



DUTY CYCLE

1.7M B2 img/mo

Maximum rated capacity



DIGITAL FRONT END

Fiery FS500 Pro

+ RICOH TotalFlow Suite

AT A GLANCE

4,500 sph
Simplex Max Speed

1.7M
B2 Images/Month Max

2,250 sph
Auto-Perfecting Duplex



Cast iron & steel mainframe



Aqueous CMYK pigment inks



Air-assisted vacuum sheet feeding

RICOH Pro VC Series

High-Volume Roll-Fed Web Inkjet Presses

PIEZO DROP-ON-DEMAND



Pro VC60000 CONTINUOUS WEB · HIGH-VOLUME



SPEED

492 ft/min at 600×600 dpi · 264 ft/min at 1200×600 dpi ·
164 ft/min at 1200×1200 dpi



RESOLUTION OPTIONS

600×600 dpi

1200×600 dpi

1200×1200 dpi



MEDIA

40–250 gsm · Width **165–520 mm**



THROUGHPUT

Up to **120,000 A4 impressions/hour**



MONTHLY VOLUME

Up to **40M A4 impressions/month**



Pro VC80000 NEXT-GEN · AI-POWERED · FLAGSHIP



SPEED

492 ft/min · 4-color at 1200×600 dpi
305 ft/min at 1200×1200 dpi



RESOLUTION OPTIONS

1200×600 dpi

1200×1200 dpi



MEDIA

40–250 gsm standard · Up to **300 gsm** with Heavy Paper Option



MONTHLY VOLUME

32,000 A4 impressions/hour
Up to **33M A4 impressions/month**



NEXT-GEN PRINTHEADS

Liquid-cooled printhead architecture for sustained peak performance at maximum throughput



AI-POWERED AUTOMATION

Intelligent automation suite with **predictive maintenance** to minimize unplanned downtime

Print Width 20.4"

Print Width 22.9"

- Both use Ricoh piezo drop-on-demand with dynamic variable drop size at pixel level

primer-free aqueous
pigment inkjet



SCREEN GRAPHIC SOLUTIONS

Truepress
JET 520HD
Series
Roll-Fed Inkjet · Full Color

SC / SC+ Inks

SCREEN Truepress JET 520HD Series

Full-Color Roll-Fed Inkjet with Offset-Rivaling Quality



RESOLUTION
Max 1,200 × 1,200 dpi
(slower at max resolution)



Air+Drum, NIR,
or AD
constant-temp

SPEED (WITH OPTION)
Up to 492 ft/min



PRINT WIDTH
20.4 "



MEDIA RANGE
40–220 gsm (dryer dependent)



INKS
SC & SC+ CMYK
Pigment Ink



CONTROLLER
EQUIOS
PDF · PS · PDF/VT

MODELS

JET 520HD
Standard Model

JET 520HD+
Enhanced Drying

JET 520HD AD
Advanced Drying · Coated Stocks



Grayscale piezo printheads · 2 picoliter minimum droplet · NIR constant-temp dryer + heated rollers + air heating · Preinstalled EQUIOS workflow server

**primer-free aqueous
pigment inkjet**



SCREEN GRAPHIC SOLUTIONS

Truepress
JET 560HDX

Roll-Fed Inkjet • Full Color

**SC2 expanded-
gamut, higher OD**

SCREEN Truepress JET 560HD Series
Full-Color Roll-Fed Inkjet with Offset-Rivaling Quality



RESOLUTION
Max 1,200 × 1,200 dpi



New
carbon-lamp
drying system

SPEED (WITH OPTION)
492 ft/min at 1200x1200



PRINT WIDTH
22 "



MEDIA RANGE
40–260 gsm (dryer dependent)



INKS
SC2 expanded-gamut, higher
OD - Pigment Ink



CONTROLLER
EQUIOS
PDF • PS • PDF/VT



Grayscale piezo printheads • 2 picoliter minimum droplet • NIR constant-temp dryer + heated rollers + air heating • Preinstalled EQUIOS workflow server

Xerox® Baltoro™ HF Inkjet Press

HIGH FUSION · HIGH DEFINITION · AI-OPTIMIZED

 PRODUCTION INKJET

! TECHNICAL SPECIFICATIONS



SPEED

Up to 300 ipm (A4) / 182 simplex ipm (8.5×11)



DUPLEX OUTPUT

271 duplex ipm (8.5×11) / Up to 18,000 images/hr



RESOLUTION

True HD 1,200 × 1,200 dpi



MEDIA RANGE

60–270 gsm uncoated/inkjet-treated
+ offset coated w/Color Accelerator



MAX SHEET SIZE

14.33" × 20.5" (364 × 520 mm)



DUTY CYCLE

750K – 3M pages/month



DIGITAL FRONT END

Xerox FreeFlow Print Server

☆ SIGNATURE INNOVATIONS



High Fusion W-Series Print Heads

100% Xerox-developed. **70% wider than competition** at 13.76" (350 mm) — fewer passes, higher throughput, superior consistency across the full sheet width.



Cost Quality Optimization (CQO)

AI dynamically balances ink cost vs. image quality in real time — operators choose the trade-off point; the press self-optimizes for every job.



Color Accelerator Module

Unlocks **offset-coated stocks** — gloss, silk, satin, matte/dull coated — with zero primers or pre-treatment required. Add the module; transform your substrate range.



Modular Scalable Platform

Up to **4 feeder modules / 8 drawers** / 20,000-sheet input capacity. Grow the press as volume grows — no forklift upgrade required.

✕ Xerox® IJP900 Inkjet Press

Cutsheet Production — **No Special Infrastructure**

XEROX PRODUCTION PRINT



150 ppm

A4 Color/B&W Rated Speed



600×1200

dpi
Max Print Resolution



1M pages

/ month
Recommended Max Volume



52–360 gsm

Media Weight Range

KEY FEATURES

- ✓ Standard power — no HVAC, water, or complex buildout
- ✓ Max sheet 13" × 19.2"
- ✓ Up to 14,310-sheet paper capacity
- ✓ Water-based pigment ink — simplex & duplex
- ✓ Fiery EX IJP900 Print Server — full variable data & VDP support
- ✓ Integrated 220-sheet duplex scanner
- ✓ Up to 2 optional 5,000-sheet stackers
- ✓ Optional finisher / stapler / booklet maker
- ✓ Footprint starting at just 9.5 feet

Focusing on uncoated market -

Plain, Uncoated, Super Smooth, Inkjet Treated (Matte, Silk and Plain)



Xerox® IJP900 Inkjet Press

TARGET MARKETS

Healthcare

Finance

Government

Insurance

Education

In-Plant

— KYOCERA PRODUCTION PRINT TASKalfa Pro 15000c

High-Speed Sheetfed Inkjet for Variable Work



KYOCERA DOCUMENT SOLUTIONS

TASKalfa Pro 15000c

146

PPM LETTER

60–360

GSM RANGE

1M

PAGES/MONTH

*Focusing on uncoated market -
Plain, Uncoated, Super Smooth, Inkjet
Treated (Matte, Silk and Plain)*

⚡ SPEED

146 ppm Letter Simplex

86 ppm 11×17 · 98 ppm Legal

🔍 RESOLUTION

600×600 dpi / 600×1200 dpi

Kyocera piezo drop-on-demand

📄 MEDIA WEIGHT

60–360 gsm (trays)

Up to 300 gsm via MPT ·

Stmt–13×19.2"

📁 PAPER CAPACITY

14,310 sheets max total

Stackless auto-duplex standard

⚡ DUTY CYCLE

Up to 1M pages / month (A4)

679 lbs · 38"W × 29"D × 48"H

🖨️ DFE / CONTROLLER

Fiery FS300 Pro (optional)

Standard: QorIQ T1042 quad-core

DATA STREAMS: PCL6 PS3 PDF PPML XPS

Kyocera TASKalfa Pro 55000c

Printing for Offset-Coated Media

KEY SPECIFICATIONS



TASKALFA PRO 55000C

PRODUCTION INKJET



SPEED

150 ppm A4 Simplex • 9,000 images/hr



RESOLUTION

1,200 × 1,200 dpi



MEDIA RANGE

56–400 gsm • Offset Coated + SRA3+



MAX SHEET

SRA3+ • Auto-duplex up to 48 inches



MAX MONTHLY VOLUME

5 Million pages/month



INK TECHNOLOGY

Water-based Pigment • No pre/post treatment



DIGITAL FRONT END

EFI Fiery System

★ KEY DIFFERENTIATORS



Unique drying system for offset coated stocks — no pre-treatment required



3L ink containers per CMYK color — on-the-fly replacement, zero downtime



Quick-replace printhead design — minimizes service calls and operator downtime



Massive input capacity: 6,260 sheets standard / 11,810 sheets maximum



Output: Up to 10,000 sheets — ideal for high-volume unattended runs



Wet Cap CMY printhead — enables full monochrome mode with black-only ink savings

F U J I

Fujifilm Revoria 2120 Series

SHEET FED POWERHOUSES



Coated · Uncoated · Textured · Metallic · Synthetic

Up to
120
pages/min

Up to
11
colors

Up to
400g
substrate

93%
Pantone Verified

Up to 10 options - Color Toner Press



TONER COLORS

CMYK + Clear, Gold, Silver,
White, Pink, Custom Red



SPEED — Simplex

120 ppm (A4) / 60 ppm (9A3)

Auto-perfecting ·
No intervention



RESOLUTION

2400x2400 dpi



MEDIA RANGE

52–400 gsm

3.85"x5.8" to 12.9"x19.2"



DUTY CYCLE

150,000 B2 img/mo

Maximum rated capacity



DIGITAL FRONT END

Fiery



6 Station - CMYK + Clear, Gold, Silver, White, Pink, Custom Red



Dry Toner



Under/overprint in one pass

Full OEM Comparison Matrix

12 PLATFORMS · 7 KEY SPECIFICATIONS · PRODUCTION INKJET 2025–2026

● Sheetfed ● Web Roll

OEM / MODEL	MAX SPEED	RESOLUTION	MEDIA RANGE	CMYK INK TECHNOLOGY	DFE / WORKFLOW
● Canon varioPRESS iV7 Sheetfed- B2	8,700 sph/sim B2	1200×1200 dpi	60–450 gsm	Polymer Pigment	PRISMAdrive
● Canon ColorStream 8200 Continuous Roll	590 ft/min	1200×600dpi	40–120 gsm	Polymer Pigment	PRISMAdrive
● Ricoh Pro Z75 Sheetfed- auto perfecting- B2	4,500 sph/sim B2	1200×1200 dpi	60–400 gsm	Aqueous Pigment	Fiery FS500 Pro
● Ricoh Pro VC80000 Continuous Roll	492 ft/min	1200×1200 dpi	40–300 gsm	Aqueous Pigment	TotalFlow
● HP PageWide Adv. 2200 Continuous Roll	800 fpm	2400 nozzles/in	40–320 gsm	HP Brilliant	Embedded / PrintOS
● HP PageWide T4250 HDR Continuous Roll	800 fpm	2400 nozzles/in	40–350 gsm	HP Brilliant B70	Embedded / PrintOS
● Screen Truepress JET 560HDX Continuous Roll	492 ft/min	1200×1200 dpi	40–260 gsm	TruePress SC2	EQUIOS
● Xerox Baltoro™ HF Sheet Fed	300 ipm/sim A4	1200×1200 dpi	60–270 gsm	High Fusion	FreeFlow PS
● Xerox® IJP900 Sheet Fed	150 ppm/sim A4	600×1200 dpi	52–360 gsm	Aqueous Pigment	EFI Fiery
● Kyocera TASKalfa Pro 15000c Sheet Fed	146 ppm/sim A4	600×1200 dpi	60–360 gsm	Kyocera Pigment	Fiery / QorIQ
● Kyocera TASKalfa Pro 55000c Sheet Fed	150 ppm/sim AA4	1200×1200 dpi	56–400 gsm	Kyocera Pigment	EFI Fiery
● Fujifilm Revoria 2120 Sheet Fed A3-A6	120 ppm/sim A4	2400x2400 dpi	52–400 gsm	Toner	Fiery SC21 / SC22C



Speeds shown are maximum rated; actual throughput varies by mode, media, and ink coverage. Verify with manufacturer for current specifications. | Sheetfed speeds in sph/ppm/ipm · Web Roll speeds in fpm.



Modern Print Workflow — From Order to Output

AUTOMATED FROM FILE TO FINISHING



STEP 01 Order & MIS

- Customer submits job via web portal
- MIS captures specs, pricing & schedule
- JDF/JMF routes job to press queue



STEP 02 Prepress & Imposition

- Automated preflight & PDF normalization
- Variable data merge & personalization
- Imposition & color profile assignment



STEP 03 Digital Front End

- RIP: Fiery, EQUIOS, PRISMAdrive, TotalFlow
- On-the-fly rendering & optimization
- Automated color management



STEP 04 Press & Quality Control

- AI-assisted nozzle monitoring
- Inline scanner QC & verification
- Predictive maintenance alerts



STEP 05 Finishing & Delivery

- Inline folding, cutting & stacking
- Tracking & shipment integration
- Real-time production reporting



PLATFORMS SUPPORTED:

EFI Fiery

Xerox FreeFlow

Canon PRISMA

Screen EQUIOS

Ricoh TotalFlow

HP PrintOS

| ~JDF/JMF enabled end-to-end

AI + Sustainability: The Two Forces Reshaping Print

BEYOND SPEED — INTELLIGENCE AND RESPONSIBILITY

AI

SUSTAINABILITY

AI IN PRODUCTION PRINT



HP Nio — Conversational AI

Press optimization & fleet management; real-time actionable intelligence across all presses



Predictive Maintenance

Ricoh VC80000 & Xerox Baltoro CQO reduce unplanned downtime; self-healing diagnostics



Auto Color Management

Canon AI image controls, Xerox Automated Intelligence — closed-loop color without manual intervention



Real-time Analytics

PrintOS, TotalFlow, FreeFlow track OEE shift-by-shift; live press performance dashboards



Smart Scheduling

Self-learning job routing optimizes throughput, media use, and gang-run opportunities automatically



Nozzle Intelligence

Inline QC catches nozzle failures in real-time; AI compensates before defects waste stock



SUSTAINABILITY



Water-based Pigment Inks

Zero VOCs — safe for operators and environment; no hazardous waste or ventilation upgrades required



Paper Waste Reduction

On-ramp printing & shorter digital runs eliminate overproduction; no plates or makeready waste



Energy Efficiency

HP HED drying: 60% less kWh/page vs. prior generation; lower thermal load per impression



Smaller Footprint

Cut-sheet inkjet vs. offset halves plant floor requirements; no darkroom, chemistry, or plate room



Circular Economy

Operator-replaceable printheads & long-life components extend press lifecycles; reduce landfill waste

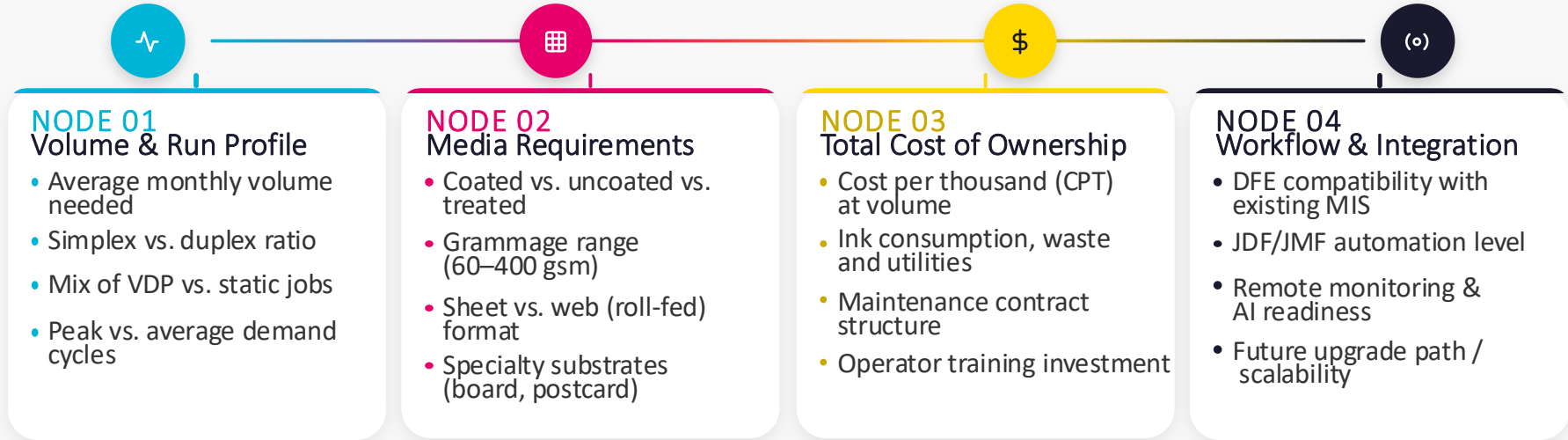


Carbon Impact

No plates, no film, no chemistry — fewer process steps translate directly to a lower carbon footprint

Key Buying Considerations

What to Evaluate Before Choosing Your Next Press



PRO TIP

Always request a live site visit and conduct print quality analysis and benchmark test with YOUR file types on YOUR target media before committing.

The Future of Print Is Digital

FAST. SMART. SUSTAINABLE.

Which press is right for **YOUR** workflow?

 Canon

 Ricoh

 HP

 Screen

 Xerox

 Kyocera

 Fuji

Specifications subject to change — verify with manufacturer for current data

Q&A

Send us your
questions!

Upcoming Webinars

Technology Outlook Week Continues!

Tuesday, August 25—Software & Workflow w/Pat McGrew and Ryan McAbee, sponsored by Durst, ePS, and XMPie

Wednesday, August 26—Labels & Packaging w/David Zwang, sponsored by Michelman, Durst, and EFI

Thursday, August 27—Display Graphics & Signage and Textiles & Apparel w/Richard Romano and Cary Sherburne, sponsored by EFI and Canon LFS

Friday, August 28—Appearance Management w/Don Carli, sponsored by Tecnu

The Evolution of Inkjet in Direct Mail—Market Forces and Technology Shifts

Wednesday, September 9—Presented by Ramya Krishnan, Business Segment Manager, Specialty Printing & Technology Solutions, for HP Inc., and Kevin Loos, VP Sales & International Business for MCS. Sponsored by HP/MCS

Thanks for attending!