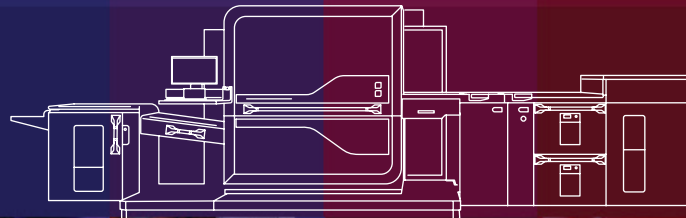




kemtek
beyond technology





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HP Indigo Labels & Packaging

Unlock profitable growth with digital precision

HP Indigo presses are trusted by packaging converters worldwide to deliver premium labels and packaging with unmatched versatility, speed, and print quality. From shrink sleeves and flexible pouches to folding cartons and pressure-sensitive labels, HP Indigo technology empowers converters to meet brand demands with agility—handling short runs, SKU proliferation, and complex substrates with ease.

HP Indigo Labels & Packaging Presses: Built for Speed, Versatility & Shelf Impact

Mechanical Properties

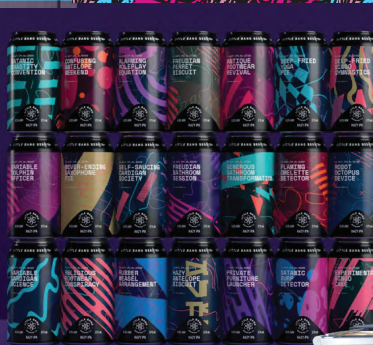
HP Indigo Labels & Packaging presses deliver nonstop performance with high-speed output and wide-web flexibility—perfect for short runs, mid runs, and SKU-heavy jobs. Enhanced Productivity Mode boosts throughput, while advanced web handling ensures precision from start to finish.

Substrate Versatility

Deliver unmatched substrate versatility, printing on clear, metalized, paper, synthetic, shrink films, and eco-certified stocks. With duplex capability up to 450 microns and seamless switching between drawer-fed or reel-fed systems, they handle everything from pressure-sensitive labels to flexible pouches and folding cartons with ease.

Smart Automation

Keep production seamless with AI-driven diagnostics, predictive maintenance, and real-time defect correction. Through PrintOS integration, converters gain cloud-based control, performance insights, and remote troubleshooting—ideal for scaling across high-volume and multi-site operations.



From pressure-sensitive labels to shrink sleeves, wraps, and a wide range of specialty media, the HP Indigo 6K Plus delivers uncompromised print quality – giving you the freedom to create exactly what you imagine.

HP Indigo 6K Plus Digital Press



HP INDIGO
6K+
DIGITAL PRESS



HP Indigo 6K Plus Digital Press

Precision and flexibility for premium labels and packaging

The HP Indigo 6K plus is considered the industry standard for digital label production, meeting the demands of the most imaginative brands with its creative capabilities on any job, every day. Printers can achieve greater production efficiencies and add high-level enhancements – from brand protection to embellishments – that will exceed brand expectations and unlock new industry streams.

Agility & Flexibility - Take on any job, any day.

Agility is key to meeting the requirements of labelling customers, and here the HP Indigo 6K Plus delivers on any job, every day. This press allows printers to adapt almost instantly and offer cutting-edge quality and flexibility, as well as exceptional value through greater workflow efficiencies.

Colour Consistency for Long-Term Success

With the HP Indigo 6K Plus, any colour can be reached consistently through its unmatched versatility and of media, inks and applications. The press's combination of tools, support, technical breakthroughs and continuous improvement add up to a proven formula of long-term success, with an installed base of thousands of presses worldwide

Diversify & Grow Endless opportunities,

The HP Indigo 6K Plus allows printers to diversify their businesses and gain new revenue streams by producing virtually any label or packaging application from pressure-sensitive labels to sleeves, IML, wrap-arounds, flexible packaging and folding cartons. Users can offer a suite of embellishments, from a fully integrated one-pass, print and embellish HP Indigo GEM to print-over foil designs using the KURZ DM-Jetliner.

High-Speed Printing & Specialty Inks

The Indigo 6K Plus prints efficiently at speeds of up to 30 m/min in 4-colour mode, up 40 m/min in Enhanced Productivity Mode and up to 60 m/min in 1- or 2-colour mode. Special inks available for use include Premium White for Sleeves, Spot Colours, Silver, Fluorescent Pink, Green, Yellow and Orange, Transparent, Digital Matte, Invisible Yellow and red, plus 2 White ink cans on press.



Precision, Productivity, And Versatility - Why Converters Trust The 6K Plus.

- Up to 7 ink stations for CMYK + specialty Electrolinks
- Over 3,000 certified substrates including clear, metalized, and eco-certified stocks
- Supports shrink sleeves, IML, wraparound labels, and flexible packaging
- Variable data printing for personalization and security
- Enhanced Productivity Mode (EPM) for faster throughput and reduced cost per label

HP Indigo Specialty inks that set you apart

- Silver Electrolink for metallic effects
- Premium White for high-opacity on clear and Kraft media
- Invisible Yellow for covert security features
- Easy Release for scratch-off applications
- Mosaic & Collage for mass customization



Technical data

Printing speed	Up to 130 ft/min (EPM)
Image size	12.59 × 38.58 in (320 × 980 mm)
Substrate thickness	12 to 450 microns
Ink stations	Up to 7

PrintOS^x

Unleash the performance of your HP Indigo press with a suite of solutions that enables you to create your Print Factory of the future.

SERVICES

Enable your operator to get the most out of your press by building his self-sufficiency through knowledge, an on-press platform, and expert support.

MEDIA

Lead, innovate and create distinct and incredible products for your customers with the most diverse media on hand.

HP INDIGO SECURE

Apply never-seen-before adaptive security solutions that provide multi-layered digital protection in just one pass.

SUSTAINABILITY

Step right into the forefront by exceeding your customers' demands and lead a new era of responsible printing.

Revolutionizing Label Production, Again.

OUR LABELS PORTFOLIO:

HP Indigo V12 Digital Press



The first press to utilize the new industry-altering LEP^x Technology. A narrow-web label press, printing at 120 linear meters per min.

HP Indigo 6K Plus Digital Press



The industry standard for digital label production.

HP Indigo 200K Digital Press



Open new business opportunities with mid-web press for labels, shrink sleeves and flexible packaging.

HP Indigo Digital Print Value

EFFICIENCY

With HP Indigo label fleet, converters can allocate each job to the right press and increase productivity. Demonstrate to customers how digital presses help increase output with HP PrintOS, workflow and converting solutions that enable end-to-end automation from order to label.

Explore HP Indigo's print efficiency via Beer Bazaar's Pride Week campaign which went from idea to 6000 unique labels in a week, or demonstrate HP Indigo's efficient printing of Make Cake's 48 SKUs with low minimum and quick turnaround.

SUSTAINABILITY

Printing live at the booth, HP Indigo and partners will demonstrate how to meet brand expectations by printing on a full range of sustainable media such as compostable, recycled and FSC certified paper, including a recyclable paper pouch.

Explore HP Indigo's sustainable print via the Tony Beer wash off label which will be served in the Happy Hour and demonstrated in the booth, and the Incapto Café story which will be served in the café area.

GROWTH

Converters can diversify their business by serving any label vertical, including shrink sleeves and flexible packaging by choosing a press that allows you to say yes to any job. Grow your customers' label business with a global partner with a strong local presence.

Explore potential for converter page-growth via some of their customer's successful brand campaigns, such as Toblerone's 'That's so You' campaign printed with HP Spark.



HP Indigo Flexible Packaging

Built for Speed. Designed for Flexibility. Ready for Growth.

HP Indigo's flexible packaging presses are engineered to help converters thrive in a market defined by speed, customization, and sustainability. From the HP Indigo 25K to the flagship 200K, these presses empower you to take on more jobs, reduce waste, and deliver vibrant, high-impact packaging without the delays or costs of traditional analog setups.

HP Indigo Flexible Packaging Presses: Your Edge in Flexible Packaging Starts Here

High-Speed Performance with Wide-Web Power

The HP Indigo 200K Digital Press delivers nonstop production for converters who thrive on agility. With speeds up to 56 m/min and a 30-inch web width, it's built for short runs, fast turnarounds, and SKU-heavy campaigns. Enhanced Productivity Mode (EPM) boosts throughput, while advanced web handling ensures precision across every pouch, wrap, or sachet.

Substrate Versatility

The HP Indigo 200K enables duplex printing on substrates up to 400 microns and supports seamless reel-fed switching. It prints on nearly any flexible packaging material—including PET, PE, BOPP, paper, and compostable films—making it ideal for stand-up pouches, flow wraps, and boutique sachets with unmatched substrate versatility.

Smart Automation

Keep operations smooth with AI-driven diagnostics, predictive maintenance, and real-time defect correction. Integrated with PrintOS, the 200K gives converters cloud-based control over job queues, performance analytics, and remote troubleshooting—ideal for scaling across high-volume and multi-site environments.

HP Indigo 200K HD Digital Press



HP Indigo 200K Digital Press

A Digital Press For Sustainable Flexible Packaging

The HP Indigo 200K digital press allows printers to say “yes” to more jobs with on-demand delivery, no minimum orders, fast setup, and minimal waste per job. The result is business growth with the only proven technology for on-demand sustainable flexible packaging, with gravure-matching quality. Accommodating sustainability demands and reducing environmental impact is proven to attract more business. This very affordable solution provides an entire production line in a small footprint.



Tap into endless opportunities in a growing market.

Win jobs that were once unprofitable with conventional production. The 200K opens doors to high-margin work, from boutique brands to global campaigns.



Meet brand quality with confidence.

Deliver gravure-quality results with HP Indigo's LEP technology and Spot Master for fast, accurate color matching. Meet the most demanding brand standards with ease..



Be productive with a solution that keeps the environment in mind.

Minimize waste, reduce overhead, and print on recyclable and compostable substrates. The 200K complies with the strictest food-packaging regulations (EU & FDA), making it ideal for sustainable brands..



Deliver fast and ensure minimal time to market.

Deliver fast and ensure minimal time to market. From artwork approval to print in minutes. The 200K is built for converters who thrive on speed and precision



HP Indigo 200K Digital Press delivers high-speed, sustainable digital production with advanced automation and AI-driven efficiency. Designed for continuous, multi-shift operations, it ensures maximum uptime through PrintOS X connectivity and real-time diagnostics.

Supporting a wide range of substrates from 10–400 microns, the 200K offers seamless reel-fed or drawer-fed printing for flexible packaging, labels, and sleeves. With LEP X technology, 56 m/min output, and energy-efficient in-line priming, it sets a new benchmark for speed, versatility, and precision.

Built for Speed, Efficiency & Sustainable Growth.

Technical data

Printing speed	Up to 56 m/min
Image resolution	812 dpi
Web width	Up to 30 inches (760 mm)
Substrate RANGE	PET, BOPP, PE, paper, compostable films

PrintOS^x
Unleash the performance of your HP Indigo 200K with a suite of connected solutions that help you create the Flexible Packaging Factory of the future.

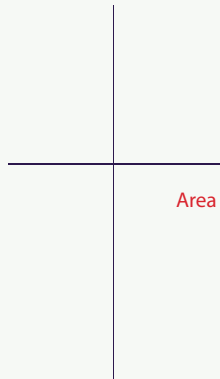
SERVICES
Enable your operator to get the most out of your press through advanced knowledge, on-press tools, and expert support that builds self-sufficiency.

MEDIA
Lead, innovate and create distinct and incredible flexible-packaging products for your customers with the most diverse range of media on hand.

HP INDIGO SECURE
Apply never-seen-before adaptive security features that deliver multi-layered brand protection in just one pass.

SUSTAINABILITY
Step right into the forefront by exceeding your customers' expectations and leading a new era of responsible flexible-packaging production.

From Concept to Pack in Minutes not Weeks



Area for a flat sample Pouch

Trends Transforming The Flexible Packaging Market

Sustainability

Sustainability is not just another “trend” – it is a requirement that is changing the face of the flexible packaging industry



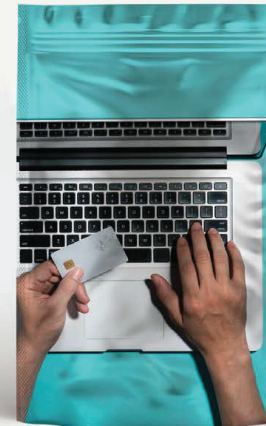
Small CPGs are eating share of giants

In recent years, the major growth of the CPG comes from the SMB and craft brands while the big brands are steady



E-commerce

The world is going digital and so is the shopping behavior of consumers



Generations are changing

Millennials and Gen Z's are demanding, and they will become the main buying force in just a few years time





Commercial Printing

Unlock Profitable Growth

HP Indigo's 2026 Commercial Press Portfolio is built to accelerate your business with unmatched productivity, versatility, and automation. Whether you're printing labels, folding cartons, photo books, or high-end commercial collateral, these presses deliver offset-quality results with digital agility. From short runs to mass personalization, HP Indigo presses empower you to say yes to any job—fast.

HP Indigo Commercial Presses: Built for Speed, Versatility & Impact

Mechanical Properties

- Up to 6,000 sheets/hr with the HP Indigo 120K
- Continuous stacking, feeding, and calibration for nonstop production
- Auto Pallet Replacement (APR) and dynamic 5-source feeders

Substrate Versatility

- Print on synthetics, dark, clear, metalized, canvas, heat transfer, and more
- Duplex printing on media up to 550 microns (HP Indigo 7K)
- Seamless switching between substrates with drawer-fed flexibility

Smart Automation

- AI-based diagnostics, predictive maintenance, and real-time defect correction
- PrintOS Suite integration for cloud-based production control

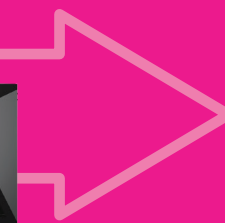


From coated stock to synthetics and specialty media, HP Indigo presses let you print what you imagine without compromise.

HP Indigo 7K Digital Press



HP Indigo 120K HD Digital Press



HP Indigo 120K Digital Press

The HP Indigo 120K digital press delivers a new standard for high volume production printing with automated print production and eco-friendly features that effectively lower costs and environmental impact. Its wide range of commercial print-friendly attributes include a five-source feeder, offset look and feel, AI-based troubleshooting tools and automated colour measurement system.



Tap into endless opportunities in a growing market.

Accelerate your business with the most productive B2 sheetfed digital press. Shift more jobs from offset to digital with confidence and efficiency.



Meet brand quality with confidence.

Deliver offset-matching image quality across tens of thousands of B2 sheets daily. Powered by HP Indigo LEP and AI-based color automation.



Be productive with a solution that keeps the environment in mind.

Reduce operating costs per sheet with continuous stacking, feeding, and calibration. Minimize waste and energy consumption with streamlined digital workflows. Built for sustainability and optimized for hybrid print ecosystems.



Deliver fast and ensure minimal time to market.

From artwork approval to print in minutes—ideal for commercial, publishing, and specialty applications.



The HP Indigo 120K Digital Press is your business accelerator, with unwavering reliability, consistent uptime and predictable production . With best-in-class productivity¹ and offset-matching print quality, the HP Indigo 120K sets a new standard for high-volume production and automation, at the speed of 6,000 sheets per hour². Designed to optimize your print ecosystem, the HP Indigo 120K will propel your business into the digital world.

In 2023, HP Indigo introduced the next-generation B2 press for commercial printing

The only field proven solution

Global install base of more than 2,000 presses

In more than 70 countries

Technical data

Printing speed	6,000 sheets/hr (EPM)
Image resolution	812 dpi
Image size	29.37 x 44.09 in (746 x 1120 mm)
Substrate thickness	70 to 400 µm

PrintOS[®]
Unleash the performance of your HP Indigo 120K with intelligent automation and workflow tools built to power the Commercial Print Factory of the future.

SERVICES
Equip your operators for success with on-press guidance, real-time monitoring, and expert support that drives consistent quality and peak productivity.

MEDIA
Lead, innovate and deliver premium commercial print across the widest range of coated, uncoated, and specialty substrates on hand.

HP INDIGO SECURE
Apply adaptive digital security features that protect commercial documents and premium print with powerful, multi-layered security in one pass.

SUSTAINABILITY
Step confidently into the future by reducing waste, optimising energy use, and meeting the growing demand for responsible commercial printing.

HP INDIGO

7K Digital Press

One Press, Endless Opportunities



Secure your investment with a superior quality, robustly designed press that you can count on to deliver daily, for years to come.

The HP Indigo 7K Digital Press is the most versatile A3 machine on the market based on HP Indigo's best selling 7x00 platform, with over 2000 installations worldwide, millions of impressions, and counting.

Beyond its excellence in GCP applications, the HP Indigo 7K Digital Press extends your capabilities and unlocks new business opportunities in high-value markets, including heat transfer, security, photo printing, and more.

The HP Indigo 7K Digital Press is equipped with smart tools to increase productivity with real time connectivity to HP indigo's cloud-based production management solutions. These tools enable printers to fine-tune their production processes for optimal efficiency.

Press highlights:

- Speed of 160 PPM 3/0⁶
- Broad media range, including Synthetic, Dark and clear
- Thick media printing up to 550um(22pt)
- Up to 7 ink station
- Over 20 specialty ElectrolInks, including Silver, Premium White
- Heat Transfer support
- HP PrintOS Suite integrated
- Automatic Alert Agent
- Predictive Press Care
- HP Indigo Optimizer



Satisfy today's needs and be prepared
for tomorrow's demands

Elevate Every Application With
Commercial-Grade Quality



Achieve highest standards
of photo quality effortlessly
with the innovative

Photo-Pro Mode

Eliminates the need for a photo specialist
when producing top-tier photo quality at
the touch of a button, using CMYK with
LLK ElectroInks on demand

Screen set: ☒ Use Light Light Black

This is an HP Indigo digital print.
Printed on an HP Indigo Digital Press with Light Light Black Inks.



Print with
Spot Colors
to accurately simulate an
array of Pantone® colors

This is an HP Indigo digital print. Printed with HP Indigo ElectroInk Spot colors.

HP Indigo Folding Carton Presses

High-Speed Performance with Offset-Quality Results

HP Indigo Folding Carton presses deliver nonstop production with high-speed output and offset-grade print quality—perfect for shortruns, seasonal packaging, and SKU-heavy campaigns. Enhanced Productivity Mode (EPM) boosts throughput, while advanced web handling ensures precision across every carton, sleeve, or insert.

HP Indigo Folding Cartons Presses: Print smarter. Fold faster. Stand taller.

In-line priming with an energy-efficient drying system

Built-in inline priming ensures optimal ink adhesion across diverse carton substrates, while the energy-efficient drying system reduces environmental impact and operating costs. HP Indigo presses meet the strictest packaging compliance standards, including EU and FDA.

Substrate Versatility

Print on coated and uncoated boards, metallised stocks, synthetics, and eco-certified materials. With duplex capability up to 600 microns, HP Indigo presses handle everything from cosmetic cartons to pharmaceutical sleeves and luxury gift boxes with ease.

Smart Automation

Keep production smooth with AI-driven diagnostics, predictive maintenance, and real-time defect correction. Integrated with PrintOS, converters gain cloud-based control over job queues, performance analytics, and remote troubleshooting—ideal for high-volume and multi-site operations.

HP Indigo 18K HD Digital Press



HP Indigo 18K Digital Press

A Digital Press for Premium Folding Cartons

The HP Indigo 18K is the ace press for folding carton converters who demand offset-quality results with digital agility. Designed for short runs, fast turnarounds, and high-value packaging, it expands your ability to produce more high-value applications with less effort.



Tap into endless opportunities in a growing market.

Win high-margin jobs across cosmetics, pharma, food, and luxury packaging. The 18K opens doors to brand-critical work with zero plate costs and fast setup.



Meet brand quality with confidence.

Achieve offset-grade quality with HP Indigo LEP technology and Spot Master for fast, accurate color matching. Meet the most demanding brand standards with ease.



Be productive with a solution that keeps the environment in mind.

Minimize waste, reduce overhead, and print on recyclable and FSC-certified boards. The 18K complies with the strictest packaging regulations and supports sustainable production.



Deliver fast and ensure minimal time to market.

From artwork approval to print in minutes. The 18K is built for converters who thrive on speed, precision, and flexibility.



Crafted for Agility, Automation & Premium Packaging

The HP Indigo 18K Digital Press delivers high-definition folding carton production with unmatched automation and intelligent efficiency. Engineered for fast turnarounds and short-run versatility, it empowers converters to meet brand-critical demands with speed, precision, and sustainability.

Supporting over 2,000 certified substrates—including coated and uncoated boards, metallised stocks, synthetics, and eco-certified materials—the 18K enables seamless sheet-fed production for folding cartons, personalised packaging, and high-value brand applications. With LEP technology, Spot Master colour automation, and AI-driven diagnostics, it sets a new benchmark for quality, flexibility, and uptime.

Technical data

Printing speed	4,600 sheets/hour (4-color EPM)
Image resolution	812 dpi addressability (virtual 2,438 × 2,438 dpi)
Image size	29.1 × 20.1 in (740 × 510 mm)
Substrate range	Over 2,000 certified substrates, including coated/uncoated boards, metallised stocks, synthetics

PrintOS^x

Unleash the performance of your HP Indigo 18K with connected automation tools that streamline production and build your Folding Carton Factory of the future.

SERVICES

Empower your operator with packaging expertise, on-press support, and training that maximises uptime and boosts production efficiency.

MEDIA

Lead, innovate and create premium folding-carton products with the broadest range of paperboard, metallised board, and specialty packaging media on hand.

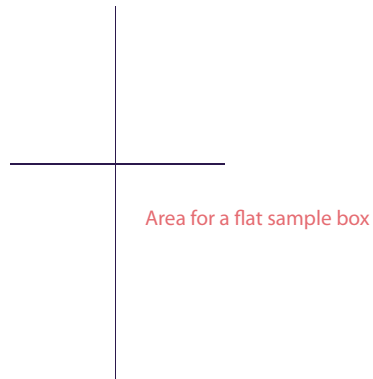
HP INDIGO SECURE

Apply advanced adaptive security effects that deliver multi-layered digital protection for high-value packaging in a single pass.

SUSTAINABILITY

Step right into the forefront by supporting brands with responsible, waste-efficient, and eco-conscious packaging production.

From Concept to Pack in Minutes not Weeks



Trends Transforming The Folding Carton Market





The Future of Embellishment.



 SCODIX

Brotech

Duplo

The Future of Embellishment Proven



Scodix redefines premium print with 17 powerful digital embellishment applications on one platform — from tactile effects and metallics to foil, glitter, Braille, and dimensional textures. This technology transforms ordinary prints into standout, high-value visual experiences across packaging, commercial print, books, and marketing materials.

With no dies, molds, or heavy setup, Scodix delivers unmatched efficiency, personalization, and profitability, all through an environmentally conscious process that keeps prints recyclable. For brands looking to elevate quality, simplify production, and unlock new revenue potential, Scodix is the proven future of print embellishment.



 **SCODIX**

Scodix Premium Digital Embellishment Presses

The pioneer and leading provider of premium digital embellishment presses in graphic arts, Scodix brings converters and PSPs (print service providers) in commercial print, web-to-print, publishing, folding carton, photos, tags, trade finishers and more, real and measurable added value to products they deliver to their customers.

The company's digital enhancement presses in conjunction with Scodix applications offer unmatched, high-quality enhancement capabilities that make prints stand out from the rest. This significantly increases profits for converters and PSPs by enabling them to enter new markets and add more revenue streams.

In addition, Scodix products have made great strides in sustainability terms. For example, the Scodix foiling process is vastly more sustainable than traditional hot stamping – no metals or chemicals are used to make the foil plates, while the foiled paper is re-pulpable.

Scodix embellishments add more choice and attention-grabbing finishes for converters and PSPs to help their customers' products break through the retail clutter with a range of innovative and attractive options including:

- Scodix Foil
- Scodix Sense
- Scodix Spot
- Scodix Braille
- Scodix Metallic
- Scodix VDP/VDE
- Scodix Glitter
- Scodix Crystal
- Scodix Cast & Cure
- Scodix SHD

Scodix Ultra 2500 SHD

Compact yet powerful, the Scodix Ultra 2500 SHD is a fully featured premium press designed for B2 formats. It delivers all Scodix applications within a versatile footprint, making it ideal for commercial printers and specialty markets. By combining creativity, efficiency, and flexibility, the Ultra 2500 SHD enables businesses to expand their offerings and deliver standout results across a variety of substrates. This press proves that smaller format production can achieve the same premium quality as larger systems.

Scodix Ultra 6500 SHD

The Scodix Ultra 6500 SHD sets the benchmark for performance in B1/41 formats, offering speed, scale, and flexibility for large-format production. Optimized for converters who demand efficiency without compromising quality, it supports a wide range of substrates and applications. With its advanced embellishment capabilities, the Ultra 6500 SHD ensures every project meets the highest standards of creativity and precision, making it the press of choice for demanding workflows.

Scodix Ultra 7000 SHD

The Scodix Ultra 7000 SHD is the complete B1 digital enhancement press, engineered to deliver unmatched precision on standard, rigid, and corrugated substrates. Designed for the packaging industry, it empowers converters and PSPs to achieve superior detail and impact with Smart High Definition technology. This press is the ultimate solution for folding carton and corrugated applications, combining performance with sustainability to redefine what premium packaging can be.

 SCODIX

16 Embellishment Applications



Brotech Finishing Products

Brotech has become one of the world's leading providers of digital label and packaging finishing and converting solutions and systems. Brotech's systems are designed not only for normal pressure sensitive labels, but also for EAS, RFID, IML, tickets and tags, and new booklet labels.

Brotech Modular CDF 330/420 Brotech TR 330/420/520

The Modular Brotech CDF 330/420 is the ideal cost-effective multi-functional digital label converting system that is fully servo driven for both full-rotary and semi-rotary die-cutting. It's equipped with an extensive variety of finishing capabilities for a range of applications and substrates. It is easy and convenient to operate and greatly reduces waste.

The TR series is Brotech's most popular turret rewind system. It features four servo-driven rewind spindles and auto hot melt gluing system for core gluing and roll closure producing non-stop rewind. It also features label length or foot/metre counting. Ergonomically designed, easy to operate, it improves daily efficiency and shift output while drastically reducing waste.

Brotech New SDF Plus

The new SDF Plus system employs a brand-new modular and platform-based design, enabling it to easily switch workflow directions from left to right or reverse based on requirements. Its unique platform-based design grants the flexibility of interchanging the flexo printing unit and die-cutting unit on the same platform. The upper sliding movable guide rail also facilitates the adjustment of positions between multiple units, such as the cold foil unit, turn bar and waste rewinder.

Brotech SDD 330

The Brotech SDD 330 die-cutting system (plotter) is newly-developed digital equipment with an automatic camera system. Compared with rotary die-cutting or flat die-cutting, it is more flexible and suitable for processing small orders & customized orders. It integrates dry laminating, digital die-cutting, slitting and sheeting in one unit.

Brotech BF 330/420

The Brotech BF 330/420 has been developed for the roll-to-roll expanded content label (ECL) converting market sector. Boasting a Brotech patented feeder and modular feeding knife, it is capable of complete converting and finishing of ECL booklet labels of 4 to 24 pages and 50-250mm in length.

Brotech New FS 330/420/520

The New FS is a label quality inspection, slitting, and rewinding system, with imported servo-driven 3"/76mm air shaft for unwind/rewind, which can stop automatically against winder diameter. It is equipped with a world leading automatic inspection system and advanced shear knife, suitable for maximum 700mm diameter label roll slitting, rewinding, and 100% inspection.

Brotech TDL 330

The Brotech TDL 330 tabletop die-cutting machine is a compact label finishing system which focuses on small run production orders including self-wound film lamination. It is perfect for small to medium size production and proofing at low and medium speeds. The small size allows for easy and fast operation and flexible digital job conversion in smaller office spaces.

Brotech SMS

The Brotech SMS series is specially designed for seaming PVC, PET, PE and other colour-printed shrink film material into roll-shaped packaging materials such as beverage labels. The seam is where the edges of the shrink material are glued together to make sleeves.

Brotech SMI 330/420 & SMC 330/420

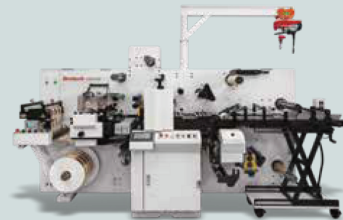
The Brotech SMI 330/420 shrink sleeve label inspection series is used to analyse the sleeving construction and to search for imperfections. The Brotech SMC 330/420 shrink sleeve label cutting system can cut the rolls into individual pieces if the customer prefers to apply the labels manually.



LABEL FINISHING AND CONVERTING SOLUTION



CDF P1



CDF PLUS P5



NEW SDF P9



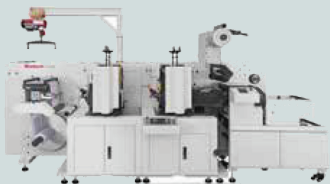
SDF-E P13



DF800 P17



MF P19



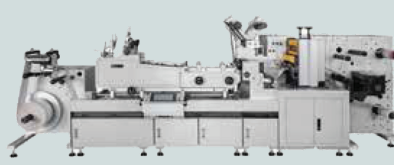
DL P23



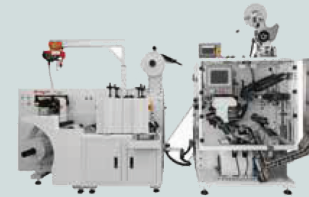
SDD P27



SDF PLUS P31



BF P35



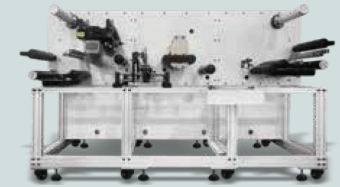
TR P39



RFID P43



NEW FS P47



RFID FS P51



TDL P55



SMS P57



SMI P59



SMC P61



AccurioLabel 230 Hybrid Digital Finishing System



Near Line Digital Finishing System





Duplo – Precision Finishing for a Smarter Print Future

Transform every print job into a premium, sale-ready product with Duplo's intelligent finishing technology – designed to deliver accuracy, automation, and consistency on every run. As one of the world leaders in print finishing, Duplo solutions help Kemtek customers streamline production, reduce waste, and unlock profitable new applications with ease.

Powered by advanced automation, barcode-driven workflows, and fast, tool-less changeovers, Duplo finishing systems work smarter so your team doesn't have to. From multi-function slitting, cutting, creasing, and perforating, to high-speed bookletmaking, folding, collating, and binding, Duplo brings unmatched versatility to today's high-mix, short-run digital print environment.

Enjoy perfect registration, clean edges, and consistent quality – whether producing business cards, brochures, books, menus, packaging components, or direct-mail pieces. Duplo equipment is engineered for reliability, built for heavy daily use, and supported locally by Kemtek's expert service team.

With modular designs, scalable configurations, and seamless integration into your existing workflow, Duplo empowers you to finish more jobs, in less time, with less effort – all while reducing manual labour, setup time, and operator errors.

Step into automated finishing excellence.

Deliver more value with every sheet.
Grow efficiency, precision, and profitability.



Duplo Print Finishing Solutions

Duplo finishing systems offer precision, durability, and automation tailored for high-volume digital print environments. From creasing and cutting to folding, binding, and coating, these machines deliver quality, consistency, and efficiency—ideal for print service providers seeking to elevate productivity and output.

Duplo DC-20K

The Duplo DC-20K B2 Cutter Creaser is a powerful finishing solution designed for high-volume production. Built to handle larger sheet sizes and a wide variety of applications, it is ideal for PSPs looking to increase throughput without compromising on quality. With automated job setup and advanced feeding technology, the DC-20K reduces manual effort for the workforce.

Duplo DC-618

Mid-range sheet-fed machine ideal for semi-automated workflows. Handles a variety of media including business cards and greeting cards with high precision, thanks to its adjustable slitter and creaser system.

Duplo DC-746

The DC-746 Slitter Cutter Creaser is Duplo's most powerful and versatile slitter, cutter, and creaser and is designed to handle high-volume single-pass production with precision and speed. Ideal for multiple applications, it features a high-capacity feeder, automated setup and modular expandability for absolute premium quality finishing at lightning speeds.

Duplo DSM-1000

A robust digital die-cutter that produces packaging, POP displays, pocket folders, and shaped cards. Equipped with PD-controller technology for unmatched flexibility and repeatability—ideal for bespoke and commercial print applications.

Duplo DC-446

An entry-level desktop product that provides accurate slitting, cutting, and creasing on sheets up to A3 size. Exceptionally user-friendly, it's perfect for small print offices that need integrated finishing without complexity.

Duplo DC-646

Upgraded from the DC-618, this model adds enhanced speed and automation. Features integrated scanners for precise alignment and JDF connectivity for streamlined production—great for commercial printers handling larger runs.

Duplo DC-F100

Fully inline folder that integrates directly with slit/cut/crease systems like the DC-618 and DC-646. Automates folding of printed sheets without manual intervention, eliminating bottlenecks and boosting throughput.





Kemtek Service Excellence: The Sale is Only the Beginning

Kemtek is committed to providing customers with a winning edge in building their businesses by delivering the most advanced technology backed by a total commitment to service excellence.

In today's business environment, equipment needs to run in peak condition for the fastest turnaround times. To maintain these efficiency levels, customers require high levels of service.

Our technicians have built strong relationships with customers and are committed to understanding their needs and going the extra mile in ensuring they have peace of mind when dealing with our company. These technicians are supported by administrators in the regions who coordinate jobs, input data, compile quotations, contact customers to schedule services and maintenance work, and obtain feedback on completed jobs.

In smaller centres and Kemtek's African export territories, expert specialists serve as the main resource. Depending on the type of equipment in question, they're backed by technicians in the closest regions.

Sustainability

Sustainability is the golden, and green, thread running through everything that Kemtek does. We believe in cultivating a light footprint, and in helping our customers do the same.

For instance, we are committed to servicing and repairing existing technology, rather than automatically replacing it, while developing significant expertise in devising and integrating low-energy, minimal waste solutions.

Digital printing has well-established credentials, not least the fact that there is no need to use plates and chemicals, and volumes of waste can be radically reduced.

On-demand digital printing technology, such as that used by HP Indigo, has been proven to reduce set-up waste by up to 80%, with reductions in packaging waste and carbon emissions from transport also a consequence of the lack of plates and cylinders.

HP Indigo innovations have included certified CO2-neutral manufacturing, streamlined designs, take-back programmes to enable recycling and repurposing of parts. All HP Indigo digital printing presses use safe, non-toxic inks to achieve their exceptional colour register and precision.





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