

Powering Packaging Industry

with World-Class
Printing & Converting
Solutions

Alliance Printech is a renowned leader in the printing & converting industry, backed by 16 years of industry presence and a management team with over 32 years of experience. Our proven track record and unwavering commitment to adding value to businesses have earned us the trust and loyalty of numerous repeat customers, fostering long-term relationships. Our commitment to delivering exceptional value is reflected in our proven products, which consistently increase output, enhance quality, and reduce waste. Our fully upgradeable machines ensure that you can continuously leverage the latest technology to meet the changing needs of your customers. At Alliance Printech, we go beyond delivering exceptional products; we focus on understanding your unique business challenges and pressures, providing comprehensive support and solutions that empower you to excel in your day-to-day operations. With our customer-centric approach, we help you increase productivity, drive profitability, and unlock your full potential.



➤ Vision

To be the leading provider of innovative and high-quality flexographic printing presses, fostering healthy competition and driving the overall development of the label printing industry.

➤ Mission

Our mission is to deliver exceptional value to label printers by offering the best-in-class machines, unwavering commitment to quality, and a customer-centric approach. We aim to be their trusted partner in growth, continuously learning from our customers to improve our offerings and drive mutual success.

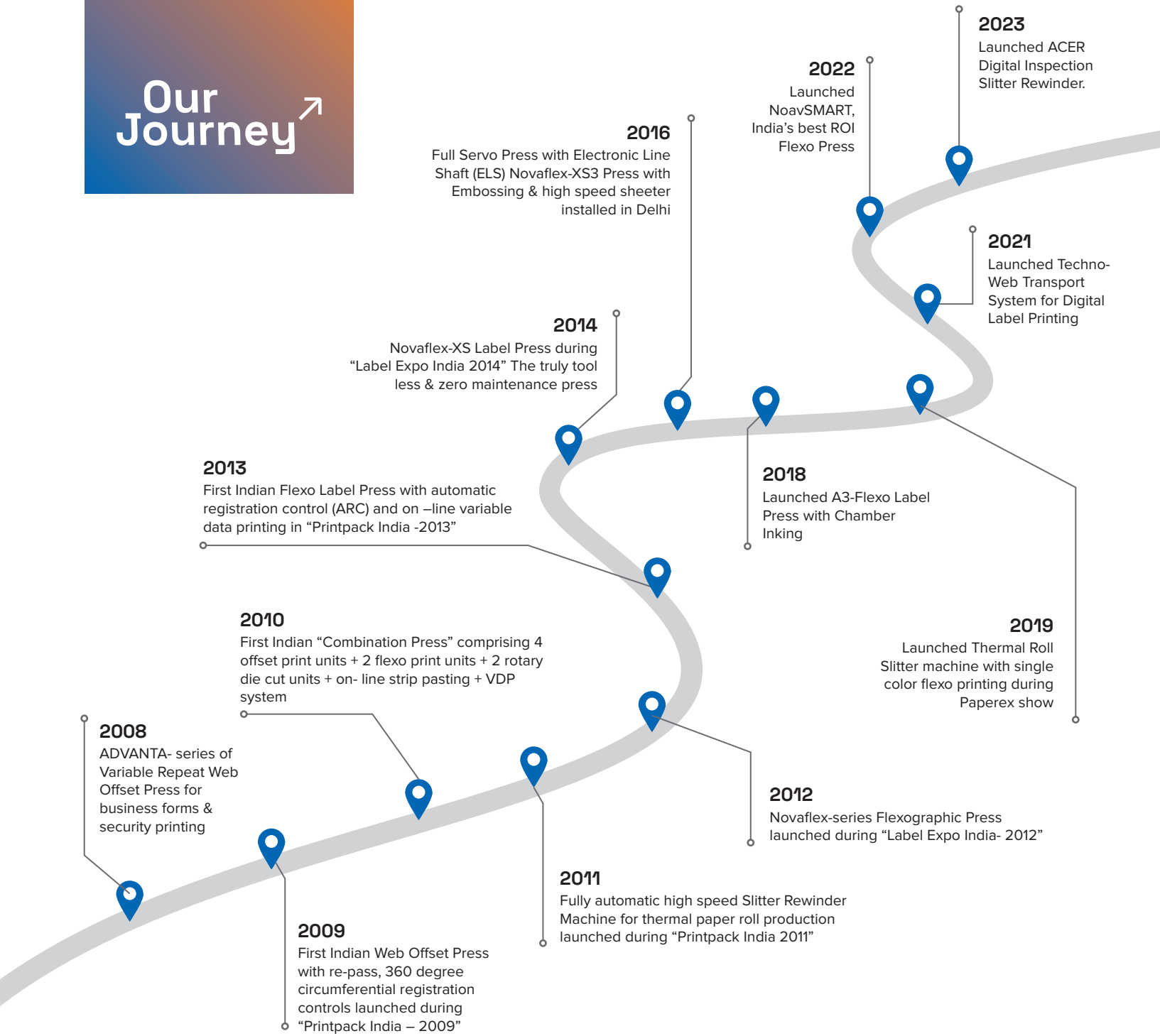
➤ Core Values

Customer First: We prioritize our customers' success and strive to add value to their businesses through our solutions and services.

Integrity: We believe in conducting business with integrity, maintaining transparency, and fostering trust with our customers and partners.

Innovation: We embrace innovation, setting trends in the industry with our cutting-edge technology and forward-thinking solutions.

Our Journey



Global Presence

India | USA | Hungary | Italy
 Peru | Ghana | Ethiopia | Kenya
 Uganda | Rwanda | Tanzania
 Saudi Arabia | UAE | Kuwait
 Turkey | Sri Lanka | Bangladesh
 Botswana | Egypt | Lebanon

NOVA A5

Applications :
Self Adhesive Labels, BOPP, PVC & PET Shrink Film, Lamitube, PE etc.

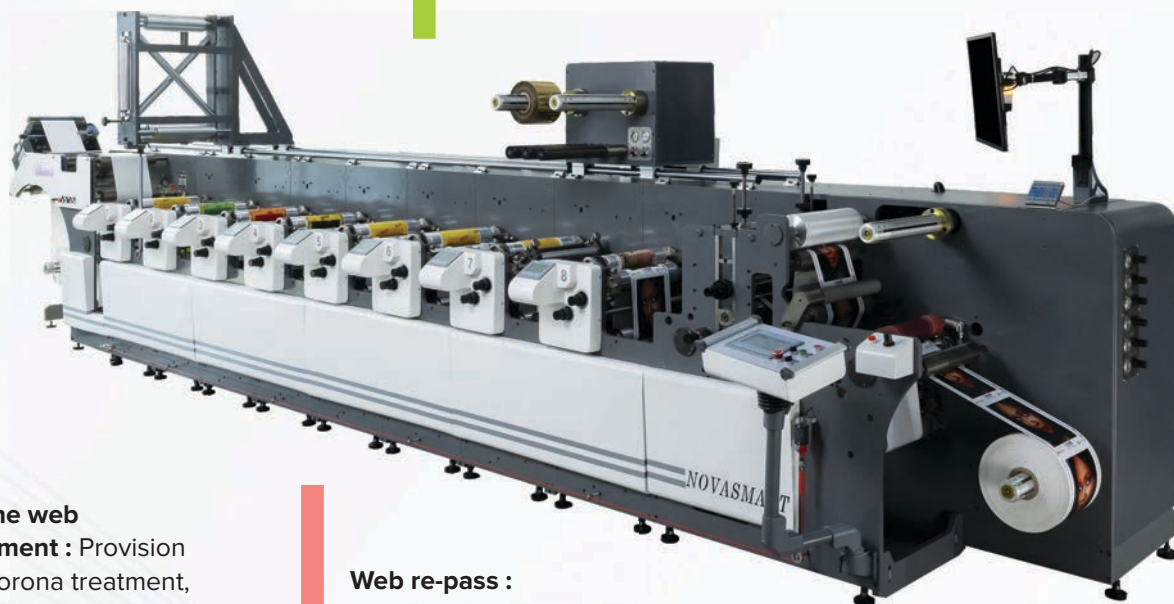
Introducing the remarkable Nova A5, a multi-substrate press designed for exceptional web control and versatility. Each printing unit of the Nova A5 is equipped with an independent servo drive, ensuring seamless performance. Its modular design nature allows for additional feature enhancements to meet your specific requirements. With over 30 years of experience the designers of the Nova A5 made sure it embodies Alliance's commitment to excellence and innovation. By leveraging its cutting-edge technology, efficiency, and reliability, you can experience substantial cost savings and increased productivity, maximizing the value of your investment. At Alliance, we go beyond providing exceptional machines. We take the time to understand your requirements and provide guidance and support at each step, ensuring a seamless integration of the machine into your operations.

Rail Mounted Web Embellishment features :

Provision for Moveable Cold Foil, Lamination, De-Lam Re-Lam unit etc.

NovaSCAN :
 Provision for Inter-Deck Independent camera for each print unit

Sheeting Unit :
 Provision for Rotary Dead & Fly Knife Sheeting



In-Line web treatment : Provision for Corona treatment, web cleaner, anti-static etc.

Web re-pass : Provision for sensor based web-repass system.

Technical Specifications:

- Working width (mm) (inch) : 370 (14.5") | 450 (17.7") | 550 (21.6")
- Max unwind & rewind diameters (mm) : Up-to 1000
- Max matrix diameter (mm) : Up-to 650
- Substrate Range (micron) : 15µ - 250 µ
- Repeat range (inch) : 7" – 22"
- Mechanical Speed : 180 m/min
- Multi Substrate Capabilities : Chill Drums available
- Die Cut stations : 1-3

Combination Drying Options :
 Provision for UV,LED, IR, Hot Air and Chill Roll in any combination format.

NovaSMART

Applications :

Self Adhesive Labels, BOPP, PVC & PET Shrink Film, PE etc.

Introducing the remarkable NovaSMART, the intelligent solution for label printers. With its compact design, NovaSMART saves valuable space while ensuring maximum overall efficiency and minimal wastage with its reduced web length. Equipped with an advanced MLS drive system, it delivers precise web control for handling paper and filmic materials, offering an unbeatable cost-to-ROI ratio. NovaSMART comes packed with best-in-class features as standard, but can be further configured to meet the specific requirements of each customer. At Alliance, we believe in optimizing rather than complicating, helping you maximize profits without unnecessary technology expenses. Choose NovaSMART and make the smart choice for your label printing needs.

In-Line web treatment :

Provision for Corona treatment, web cleaner, anti-static etc.

Rail Mounted Web Embellishment features :

Provision for Moveable Cold Foil, Lamination, De-Lam Re-Lam unit etc.

NovaSCAN :

Provision for Inter-Deck Independent camera for each print unit

Advance Drive Package :

Option for superior advanced drive package for delicate material handling



Web re-pass :

Provision for sensor based web-repass system.

Combination Drying Options :

Provision for UV,LED, IR, Hot Air and Chill Roll in any combination format.

Sheeting Unit :

Provision for Rotary Dead & Fly Knife Sheeting

Technical Specifications:

- Working width (mm) (inch) : 370 (14.5") | 450 (17.7") | 550 (21.6")
- Max unwind & rewind diameters (mm) : Up-to 1000
- Max matrix diameter (mm) : Up-to 650

- Print units : 2 - 10
- Mechanical Speed : 160 m/min
- Repeat range (inch) : 7" – 22"
- Substrate Range (micron) : 30µ - 250 µ
- Multi Substrate Capabilities : Chill Drum
- Die Cut stations : 1-3

NOVA A3

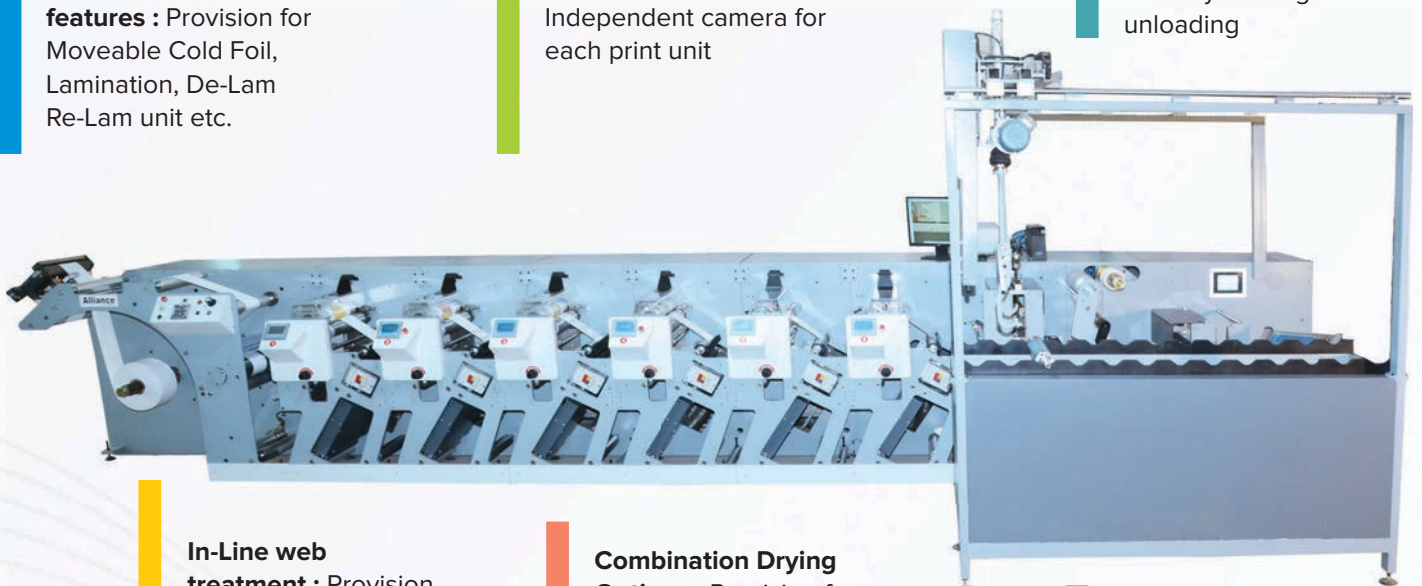
Applications :
Self Adhesive Labels, Supported Films, Foil etc.

Introducing the remarkable Nova A3, the value driven solution carefully crafted by Alliance to meet the budget requirements of label printers without compromising on quality. Designed on a modular platform, the Nova A3 offers exceptional value for label printers seeking optimal performance within their budget. With its MLS drive system and versatile substrate compatibility, the Nova A3 is tailored to meet the specific needs of the label industry while ensuring affordability. Stay ahead of the competition by customizing the Nova A3 to your precise needs today, with the freedom to expand in the future. With its standard inclusion of only the finest inputs, the Nova A3 guarantees excellence at every stage of your printing journey. Choose Nova A3 and unlock unparalleled potential for your label printing business.

Rail Mounted Web Embellishment features : Provision for Moveable Cold Foil, Lamination, De-Lam Re-Lam unit etc.

NovaSCAN : Provision for Inter-Deck Independent camera for each print unit

Tooling Organizer : Provision for electric hoist tooling organizer for easy loading/unloading



In-Line web treatment : Provision for Corona treatment, web cleaner, anti-static etc.

Combination Drying Options : Provision for UV,LED, IR, Hot Air and Chill Roll in any combination format.

Sheeting Unit : Provision for Rotary Dead & Fly Knife Sheeting

Technical Specifications:

- Working width (mm) (inch) : 370 (14.5") | 450 (17.7") | 550 (21.6")
- Max unwind & rewind diameters (mm) : Up-to 1000
- Max matrix diameter (mm) : Up-to 650
- Print units : 2 - 10
- Mechanical Speed : 150 m/min
- Repeat range (inch) : 7" – 22"
- Substrate Range (micron) : 30 μ - 250 μ
- Die Cut stations : 1-3

ACER

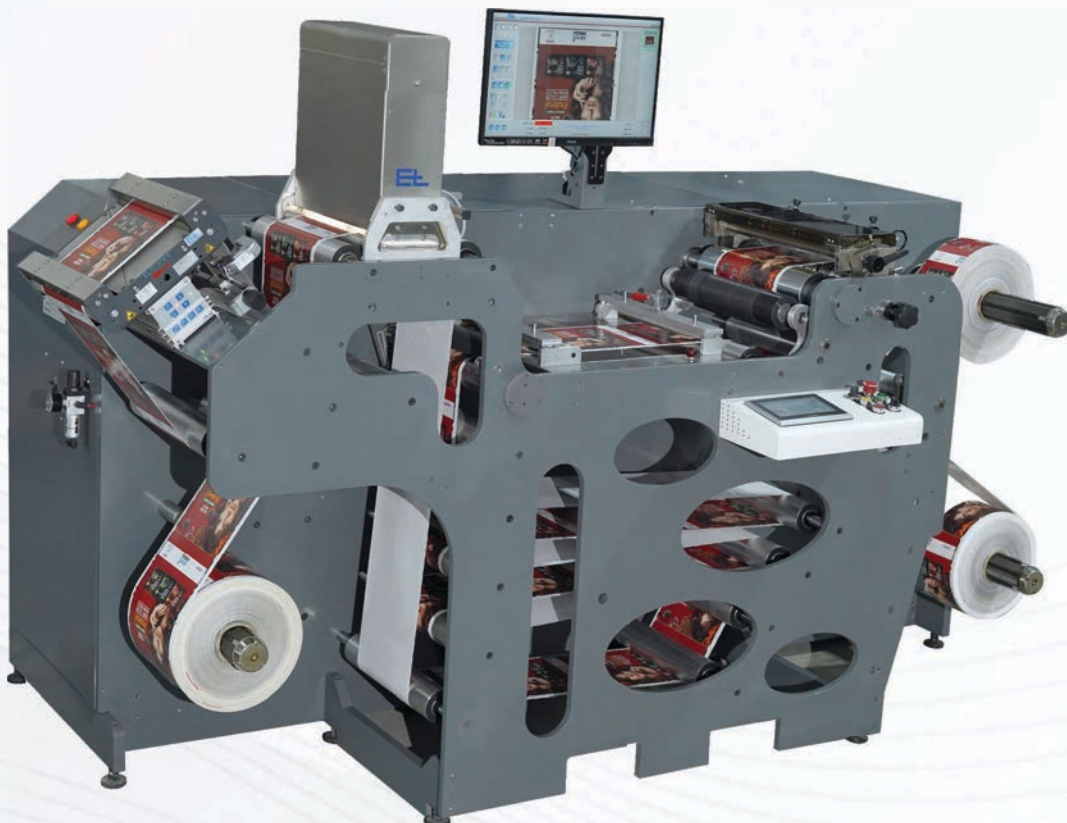
Introducing ACER, Alliance's cutting-edge digital inspection and slitting machine. ACER features E+L's smartscan system, offering an exceptional 200% inspection capability for paper and filmic labels. Designed as the perfect complement for printers, ACER enables stringent quality control measures to meet the ever-increasing compliance requirements. The machine's high-speed design allows for slitting at speeds exceeding 300 meters per minute, while incorporating essential features such as dual rewinding and waste rewinding. ACER prioritizes safety, adhering to the highest safety standards. Experience the unmatched precision, efficiency, and safety of ACER, empowering your printing operations with unparalleled quality control.

Technical Specifications:

- Working width (mm) (inch) : 370 (14.5") | 450 (17.7") |
- Max unwind & rewind diameters (mm) : Up-to 700
- Mechanical Speed : 300 m/min

Customization Options:

- Exit web guide system
- Dual rewind
- Razor slitting
- Waste rewinder
- Variable data printing



Techno 2.1

Introducing TECHNO 2.1, the groundbreaking web transport system specifically engineered for high-speed digital printing. This revolutionary product has empowered our partners to develop cutting-edge digital printing solutions that are widely adopted worldwide. TECHNO boasts the capability of accommodating multiple web treatment modules, making it an all-substrate press. Our unwavering commitment to continuous improvement and relentless development has resulted in this engineering masterpiece. Experience the unrivaled performance and innovation of TECHNO 2.1, setting new benchmarks in the world of high-speed digital printing.

Customization Options:

- MultiSubstrate Capabilities
- Flexo Print Unit
- Web cleaner
- Web corona treatment
- Advance drive system



NovaGRAPH

Applications :

ECG Rolls, POS Rolls, Industrial Charts, Medical Charts

Introducing the exceptional NovaGRAPH, a specialized metric size gearing flexo press specifically designed for medical charts, ECG rolls, and POS/ATM rolls. The NovaGRAPH offers the versatility of two configurable production formats: roll to roll or roll to fold. This press is perfectly suited for applications requiring quick-drying water-based flexo inks, sensor hole punching, cross and vertical perforation, and high-speed fan folding. With its unique offering, the NovaGRAPH stands as a one-of-a-kind product from Alliance.

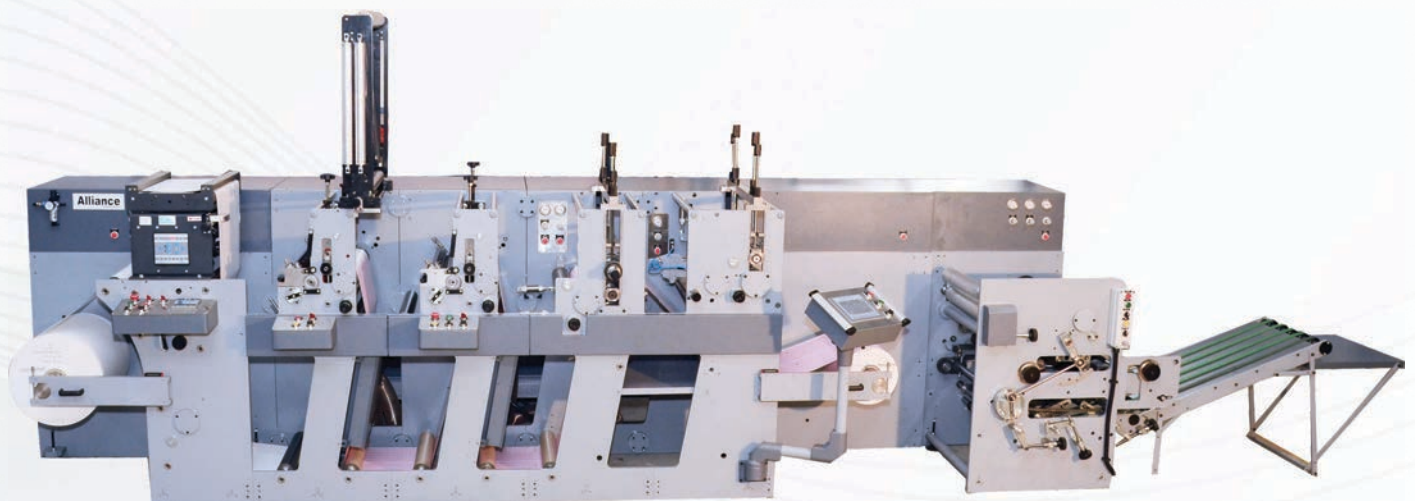
Experience the outstanding customization options and exceptional quality that have enabled businesses to achieve remarkable growth. Choose the NovaGRAPH and unlock unparalleled possibilities in your printing operations.

Technical Specifications:

- Working width (mm) (inch) : 450 (17.7") | 550 (21.6")
- Max unwind diameter(mm) : Up-to 1000
- Max rewind diameter(mm) : 650 | 1000
- Fan Fold sizes(mm) : 100 to 400
- Gearing : 5mm C.P.
- Repeat range (mm) : 200 – 600 (Steps of 5mm)
- Mechanical Speed : 150 m/min

Customization Options:

- Cross-turnbar
- Web cleaner
- Web corona treatment
- Fan fold unit
- Drying options: UV (Mercury) | UV (LED) | Hot Air | InfraRed
- Programmable print marker



ACE 05

Applications :

POS Rolls, ATM Rolls, Lottery Tickets, ECG Rolls, Plotter Rolls

Introducing the renowned ACE 05, a highly regarded slitter rewinder that has earned its reputation in the industry. With its exceptional speed, versatility, and customizable features, the ACE 05 emerges as the perfect solution for paper roll conversion in various applications such as POS rolls, ATM rolls, ECG rolls, and lottery rolls. Offering the flexibility of accommodating multiple sizes of input rolls, the ACE 05 can be tailored to suit your specific needs. Its timeless design, tested over years of production, ensures rapid changeovers, high production rates, and impeccable rewinding quality. As an added advantage, the ACE 05 can be configured with a variable size flexo printing unit for single side printing. Experience the excellence and efficiency of the ACE 05, setting the benchmark for slitter rewinders in the industry.

Technical Specifications:

- Working width (mm) (inch) : 510 (20") | 800 (31.4") | 1050 (41.3")
- Max unwind diameter (mm) : Up-to 1000
- Minimum slit width (mm) : 40
- Minimum core diameter(mm) : 15
- Mechanical Speed : 160 m/min

Customization Options:

- Variable size flexo print unit
- Web guide
- Ejector table
- Cross Turn Bar



Why [↗] Alliance

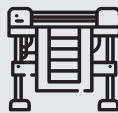
Our Management Team is lead by our founder & M.D. Mr. Jatinder Kumar Julka who has instilled adherence to business ethics & integrity into the heart & soul of our organization. Our Management believes in a “ Hands-On” approach to all aspects of the working of the organization be it Marketing, Sales Manufacturing, Quality, Finance or Service Support. At the same time the management believes in providing functional autonomy to all unit heads so as to encourage the spirit of innovation & result orientation.



16 years
of Trust & Expertise
in building Flexo,
Offset, Gravure &
Converting Machines



Presence in
20+ countries
including USA
& Europe



500+
installations
worldwide



Developed many
**Innovative &
Trend Setting**
Machines



20000 ft.
Production Area
with modern
machine shop



Over half
choose us again
**Quality
Solutions**
trusted anew



20000 ft. state of art manufacturing facilities situated in world class industrial area IMT- Faridabad

Our Infrastructure



Dust Free, Air conditioned & fully equipped Assembly Floor



Modern machine shop equipped with CNC Milling, VMC, Lathe Machine, QC Lab, Dynamic Balancing Equipment etc. for in house component manufacturing.



Our Team



What they say?



We appreciate the way our Flexo Label Press installation and commissioning were handled On-line during the COVID period, and we were guided every moment for all those days, till everything was completed satisfactorily and successfully. Hat's off to your very efficient team.

Ajay Daharwal, Neopack Ltd. Kenya



Your people went far beyond the service level and took a personal interest in solving our problem. Your company has excellent quality products and equipment, but the main asset you have, is people who do whatever is possible to solve a problem, including getting innovative.

Sanjay Bhasin, Prakash Hitack. Baddi



We have two ALLIANCE Flexo Label Presses (8 color) and 5 Slitters bought over in last 8 years. Their professionalism and quality commitment have been exceptional, not to mention their fairness and ease to work with them.

Saeed Al Shaikhi, Al Hadara. Saudi Arabia



ALLIANCE PRINTECH PRIVATE LIMITED

Factory No. 243, Sector-68, IMT, Faridabad - 121004 (INDIA)

Tel: +91 129 2982867

Mobile : +91 9811512099 / +91 9654992040

E-mail: info@allianceprintech.com / sales@allianceprintech.com

Website : www.allianceprintech.com



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Proudly Made in India