

Choose World's Most Advanced UV Curing System



**Exclusive Sales Partner for North India
(Delhi NCR, U.P, U.K, RJ, J&K, H.P, Punjab, Haryana)**



WORLD'S MOST
ADVANCED
ROLLER COATERS

CUTTING EDGE TECHNOLOGY

With Two Decades of expertise the new line of Eagle offered by Alpna incorporates best of technology and time tested platform which makes it choice of quality converters around the world. **aniPro/triCOAT Pro** Offline surface coaters are most advanced coaters offered by Alpna. Rugged, Dependable and High speed versions cater many offline coatings.



- HSL BLISTER VARNISH
- AQUEOUS VARNISHES
- UV VARNISHES
- PLAYING CARD VARNISHES
- SOFT TOUCH VARNISHES

TECHNICAL SPECIFICATIONS

EAGLE Roller Coater Lines

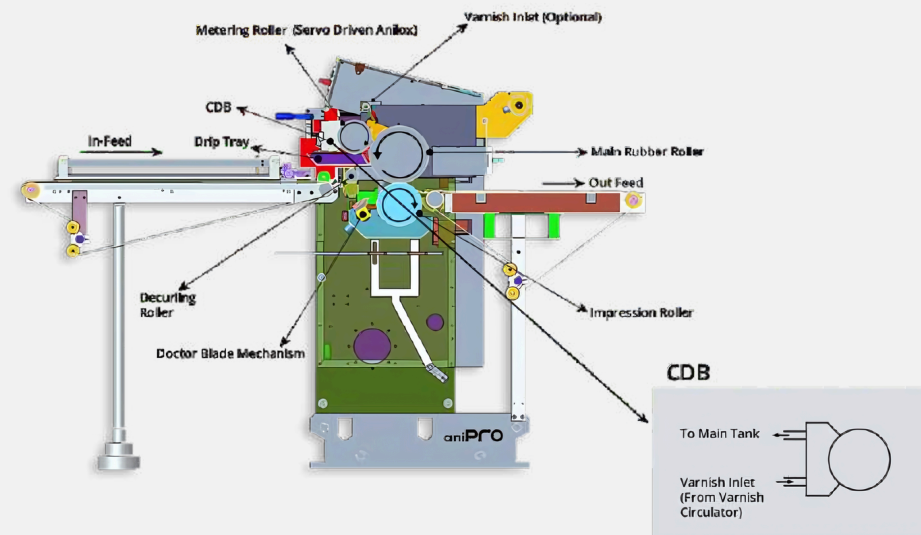
Coating Technology	penta-COAT, tri-COAT, aniPRO
Paper Thickness	130 GSM - 600 GSM Manual /
Feeding Speed	Automatic
Construction type	Upto 10000 SPH Heavy Duty With Helical Gears For Main
Drive	Drivetrain
Standard Features	AC Drive For Precise Speed Control
	High Pile, Photocell Based Sheet Counter, Paper-jam Sensor, Speed Display, Etc...
Coating Pump	Coating Circulation System with Diaphragm type Pump
Application	HSL Blister, Aqueous, UV And Playing Card Coatings, Pu Etc...
Options	Inline Pre Priming, Refridgerated Air Drier Etc...
General	Suitable For Handling High Volume Offline Coating Jobs In Full And Strip

MOST ADVANCED COATING TECHNOLOGY

aniPRO CHAMBER ANILOX COATER

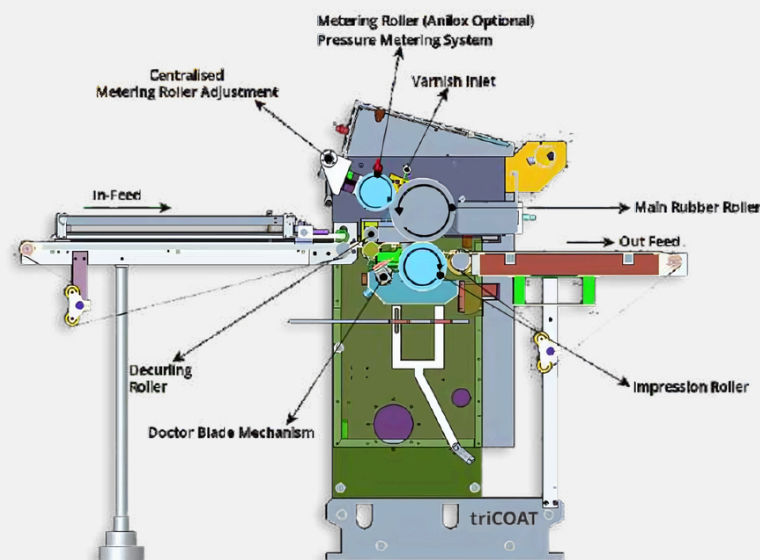
Equipped with high precision CDB Anilox technology, specially good for very precise and uniform coating lay, also offers flexibility as it can handle very low to very high coating weight transfer. Ideal for UV/Aqueous in Matt and Gloss finish can also handle HSL/Blister, Velvet Coatings etc...

- CDB Anilox Coating Technology
- Air Cushioned SWIVEL Doctored Impression Roller
- Rugged Designed for High Speed Stability
- Designed to Handle Difficult Coatings
- High Speed upto 10000 IPH



triCOAT PRO PRESSURE COATER MECHENISM

Three Roller Mechanism ideal for water based and solvent based coatings. Like- Aqueous, Primer, HSL/Blister Coatings.



CUSTOMIZED DRYING SYSTEMS FOR ASSURED CURING

CS-II Series of Conveyerised UV Dryers has been developed from many years of experience gained in production of over 2500 conveyerised UV dryers, in daily used world wide. Alpna UV dryers are Widely acknowledged as the coolest and most efficient available. This precision has been achieved with extensive knowledge of discharged lamp requirement with optimum performance and the use of high quality power supplies.

KEY FEATURES

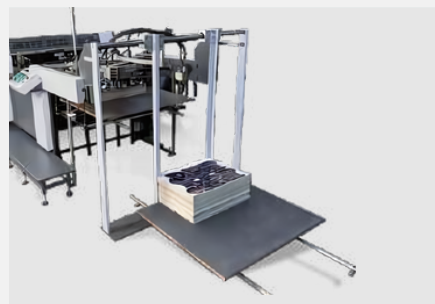
- High Speed Drying In HSL Blister, UV & Aqueous Based Coatings
- Advanced JET-Air Drying system with PID controller
- High Velocity Air Flow For Faster Oxidation Of Water/solvents
- Cold Air modules with high velocity flow to avoid heat built-up in stacks
- Air Cooled, E- Shuttered Fully Focused Reflectors
- Electronic Power Supply For UV Lamps to Save 25% Energy
- High Speed Automatic Sheet Stacker with monitoring mirror
- Longer Consumable Life Due to Carefully Designed
- Sub Systems
- High Degree Of Safety With Circuit Breakers With
- Use Of Fuses, Overload Relays And Jamming Sensors
- Touch Screen, PLC Control System



BEST IN CLASS FEATURES



Automatic Stacker
 Heavy Duty Stacker
 Pneumatic Joggers
 Automatic Table Movement
 Sheet Counter
 Air-cushening For Thin Paper Stacking



Automatic Sheet Feeder
 Independent Lifting & Forwarding Suckers
 High Speed Upto 10000 SPH
 Rigid Construction For Longer Life
 Suitable Substrate 130 - 500 GSM
 Classical Time Tested Design
 Pre-Piling Mechanism For Higher Production



Becker Feeder Pump
 100% Oil-less Operation
 Noise-free Working
 Longer Life
 Inlet Filter Included
 Discharge Silencer



Coating Circulation Tower
 Enclosed coating circulation
 Diaphragm pump
 Auto flush for fast change over
 Quick connectors

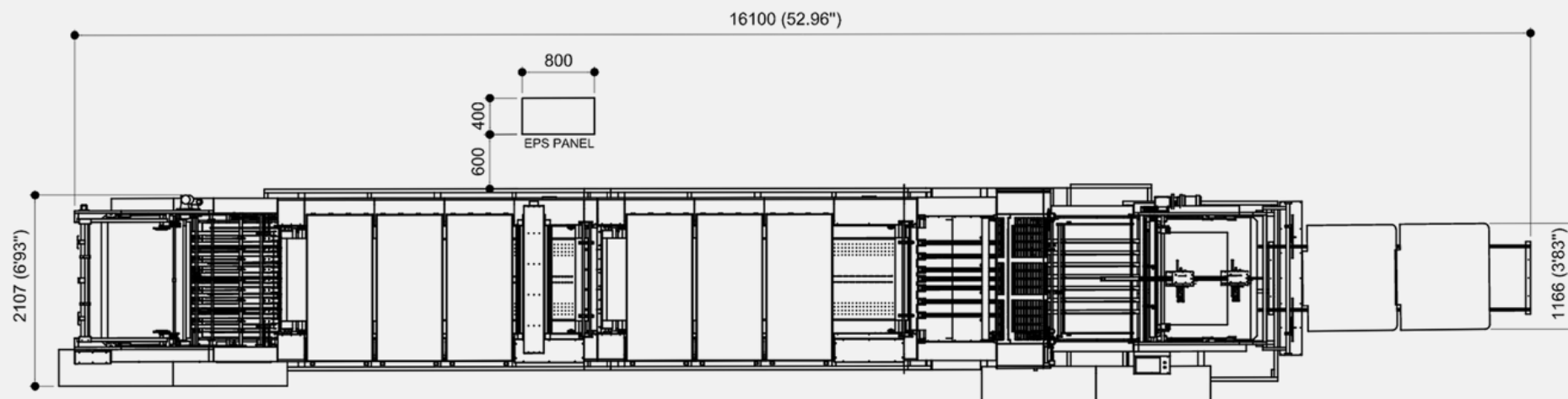


Air-knife
 Precise Design
 Suitable For Substrate 130-500gsm
 Pointed Air-blast On Substrate To Avoid
 Simple To Set And Ease Of Use



Touch Screen Operations
 Centralized screen for operations
 Easy to use interface
 Special data logging for fault detection

LAYOUTS PLAN OF EAGLE 1020 BLISTER LINE



SOME OF OUR PRESTIGIOUS INSTALLATIONS

- A India Print House, Delhi, Eagle ALARC760
- A J Printing Press, Uganda, Eagle ALHRC102
- Chandni Industries, Delhi, Eagle ALHRC760
- HBD Packaging, Eagle ALARC102
- KCL Limited, Faridabad, Eagle ALARC102
- Kumar Printers, Manesar, Eagle ALARC102
- N K Gossian Printers, Kolkata, Eagle ALARC102
- Nextgen Printers, Kolkata, Eagle ALARC102
- Parksons Graphics, Mumbai, Eagle ALHRC102
- Parksons Packaging Ltd., Sri City, Eagle ALHRC102
- Param Packaging, Silvasa, Eagle ALARC102
- Premier Paper Product, Gr. Noida, Eagle ALARC102
- Sai Packaging, Bangalore, Eagle ALHRC102
- Samah Razor's, Dhaka, Eagle ALHRC102
- S G Printers, Vadodara, Eagle ALARC760
- Temple Packaging, Hyderabad, Eagle ALARC102
- Vyjack Packaging Mumbai, Eagle ALHRC102 And
- many more...



Video Link

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