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)

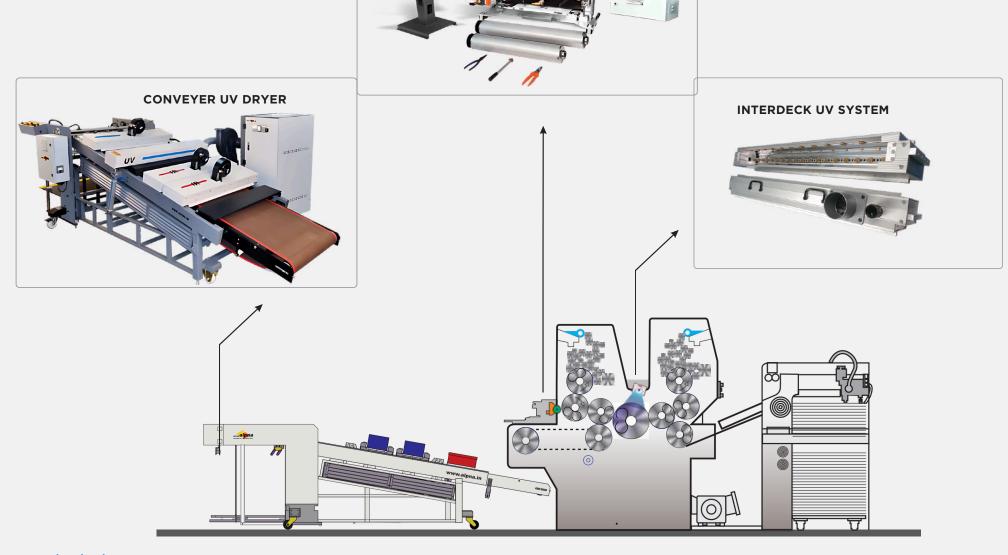


SMART COAT DRIP-OFF KIT

LET'S ADD VALUE TO PRINTS WITH YOUR EXISTING OFFSET PRESS







CHAMBER ANILOX COATER



Conveyorized UV Dryer Series For Attachment to sheetfed presses

(For printing on Met-PET, PVC, Lenticular, PP, PC, & many other dicult to print substrates)

C-Cure Conveyerised UV Dryers has been developed from many years of experience gained in design and production of over 2500 conveyerised UV dryers, in daily used world wide. Alpha UV dryers are Widely acknowledged as the most reliable 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.



KFY FFATURES

- High Speed Drying in UV & Aqueous Coatings
- Electronic Power Supply to save 25% Energy
- Touch Screen, PLC Control System
- Fully Focused Reflectors High Speed Automatic Sheet Stacker
- Heavy duty Cast Iron Blower For Maximum Heat
- Extraction And Noice Free Operation
- Longer Consumable Life
- Sub Systems
- High Degree Of Safety With Circuit Breakers With
- Fuses, Overload Relays & Jamming Sensors



ELECTRONIC POWER SUPPLY

Power Supply UV : 3 Phase (Balanced electricity load)
Intensity Control : Step-less Frequency (10% to 100%)

Stand-by Power Mode : Minimum 10%

Advanced Diagnostics : Digital Display for fault detection

Weight & Size : Light & Compact



INTERDECK UV SYSTEM

Air-cooled UV Lamp-heads For Minimum Heat Transfer

Quick Connections For Air & Electricity

Advanced Diagnostics For Fault Detection

Heat Extraction System For Minimum Heat Built-up

EPS Type Power-pack For Power Saving And Precise Step-less Intensity Control

Indigenous Cassettes Design With very compact dimensions while meeting high performance parameters





Chamber Anilox Coater

KEY FEATURES

- Chamber from leading European make
- Precise control of coating weight
- Make ready time measured in minutes
- Elimination of foaming and blisters
- Uniform quality at even higher speeds
- Minimal manual intervention
- Safer, vapor-free and cleaner working conditions
- Quick change mechanism for anilox of different LPI
- Chrome Anilox Roller For Consistent Transfer of Coating Weight
- Safer, vapor-free and cleaner working conditions
- Enclosed coating circulation system with Diaphragm
 Pump
- Clean, Run and flushing cycles with quick connectors

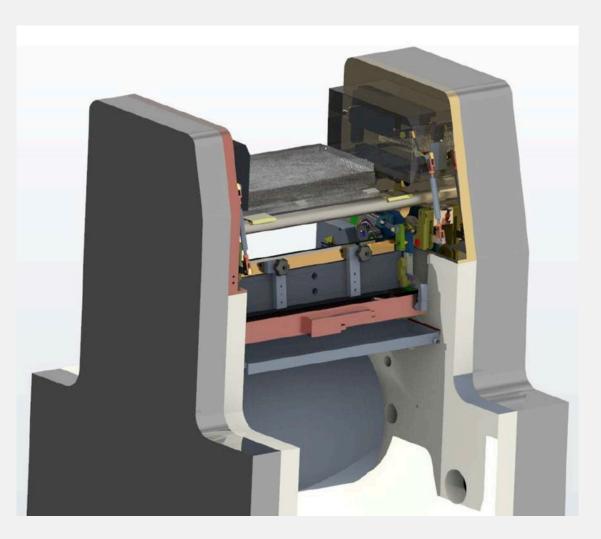




Anilox For Litho Station To In-Line Flexo Coater











Bobsberg India Pvt. Ltd.

A-25, Sector- Sigma 3, Greater Noida, UP, 201308 Tel: +91-8860698306, +91-7838037775 Email: info@bobsberg.com

www.bobsberg.com