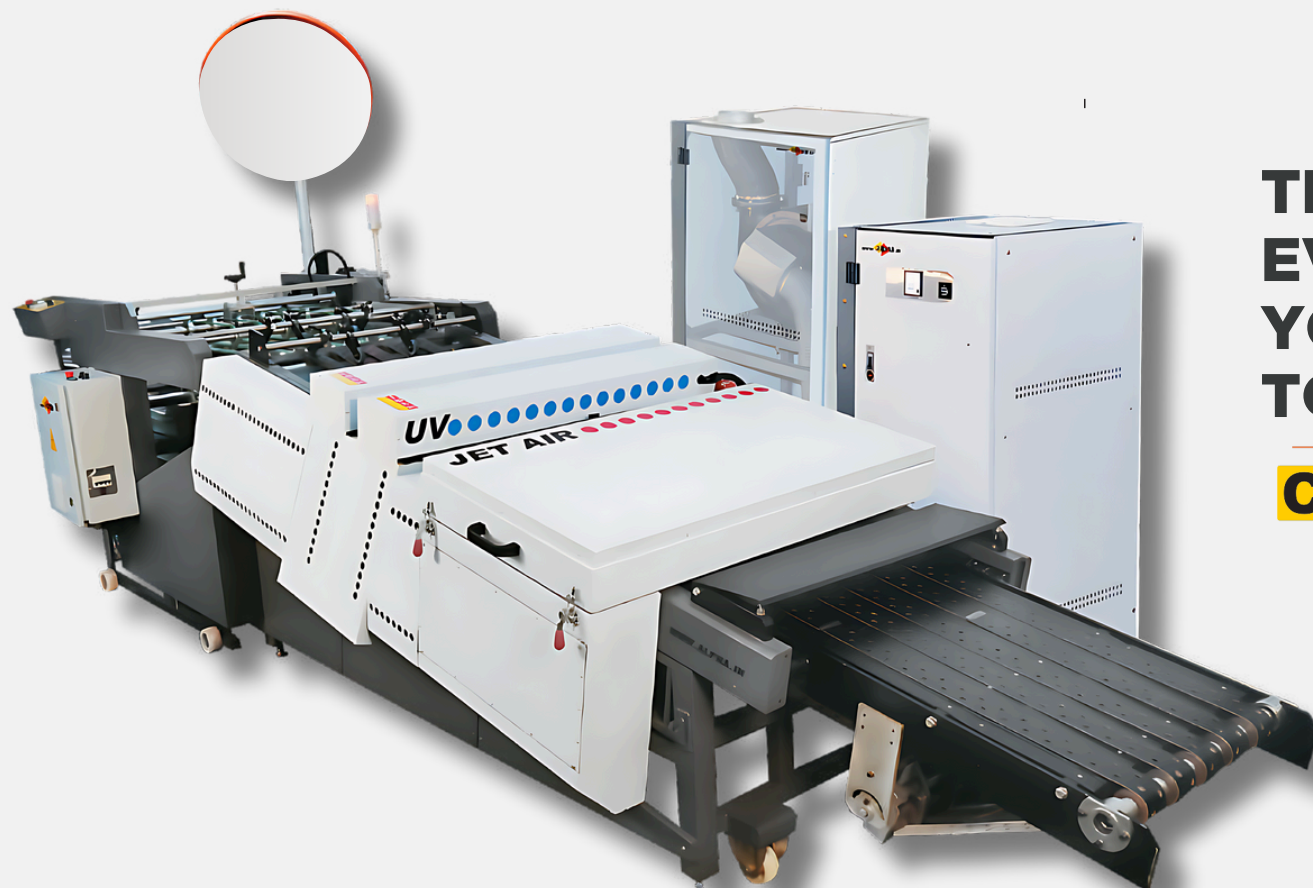


Choose World's Most Advanced UV Curing System



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



**THE WORLD IS
EVOLVING. IT'S TIME
YOUR BUSINESS DOES
TOO.**

CCURE UV Dryer Series

Conveyorized UV Dryer Series For Attachment to sheetfed presses

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

C-Cure Conveyorized UV Dryers have been developed from many years of experience gained in design and production of over 2500 conveyorized UV dryers, in daily use world wide. Alpna UV dryers are widely acknowledged as the most reliable and most efficient available. This precision has been achieved with extensive knowledge of discharged lamp requirements with optimum performance and the use of high quality power supplies.

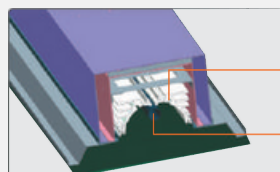


Features That Set Us Apart

- High Speed Drying in UV & Aqueous Based Coatings
- Electronic Power Supply to save 25% Energy
- Touch Screen, PLC Control System
- Air Cooled
- Fully Focused Reflectors High Speed Automatic Sheet Stacker
- Heavy duty Cast Iron Blower For Maximum Heat
- Extraction And Noise Free Operation
- 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

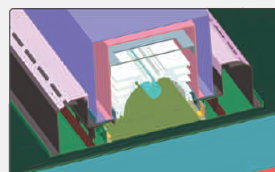


REFLECTOR TECHNOLOGY



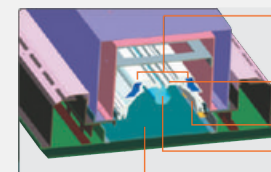
Class-E-Reflector Assembly

- High quality reflector
- Engineered profile for max utilization of UV energy
- UV LAMP



Class-I-Reflector Assembly

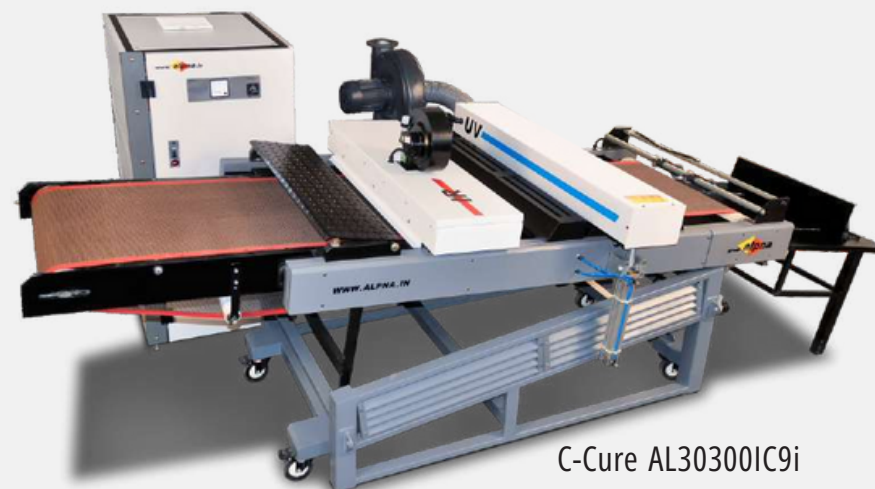
- High quality reflector Engineered profile for max utilization of UV energy
- UV LAMP
- UV Glass shields the Substrate from direct heat produced by the



Class-II-Reflector Assembly

- Water Cooled for ecient heat dissipation of absorbed IR
- High quality reflector Engineered profile for max utilization of UV energy
- DI-Chroic coating for Cool UV
- UV LAMP
- UV Glass

Top Quality Components



CS-II Series of Conveyerised UV Dryers for Cylinder Screen Presses



C-CURE Offset / Screen UV Dryers

Model	AL20C6	AL25C6	AL30C9	AL36C9	AL40C9
Max Curing Width	20" width	25" width	30" width	36" width	40" width
Power Supply	High Quality Transformer / Electronic Power Supply				
Lamp rating	300 Watts/Inch & 400 Watts/Inch- up-to 3 Lamps				
Conveyer Length	Standard- 9', Optionally up-to 18 ft.				
Application	UV Printing, UV Coatings, Aqueous Coatings, & Screen Printing Application etc...				
Options	JET Air, Auto Sheet Stacker, Cold Air, etc...				
UV Reflector	Class- E, Class- I, Class- II				
General	CNC Construction for Durability and Maintenance free operation				

Spares & Accessories

UV MEASURING DEVICES



UV-Integrator Meter Designed To Measure Intensity Of UV Radiations On Conveyerised Systems



UV-Strips Are Used To Measure UV Radiation On Interdeck Systems And Reel-fed UV Printing System.
These Are Available In Following Types

- 10-200mj/cm.sq.
- 200-600mj/cm.sq.

UV LAMPS



Alpha Uses And Provides High Quality UV Lamps
We Can Provide Spare UV Lamps For Almost Any UV Curing System.



Video Link

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