



*STALLION CXTi series of UV Driers*  
**FOR ATTACHMENT TO SHEETFED PRESSES**

UV Curing Systems  Print Coating Solutions



**STALLION CXTi series of UV Driers  
FOR ATTACHMENT TO SHEETFED PRESSES  
- NOW NOTHING IS IMPOSSIBLE**



Critical components  
Imported from Germany

Available as fitment for  
**Heidelberg**  
**Planeta**  
**Ryobi**  
**Mitsubishi**  
**Komori**  
**Rolland**  
**HMT Neboilo**  
**Akiyama**  
**& other leading Sheet-Fed Offset Presses**

STALLION AL304002CXTi FOR LOW PILE HEIDELBERG SM74 PRESS

Offset UV drier-					
Model	AL20C6	AL25C6	AL30C6	AL35C6	AL40C6
Max Curing Width-	20" width	25" width	30" width	36" width	40" width
Suitable for-	15" X 20" e. g- GTO	19" X 25" e. g- SORK	20" X 29" e. g- SORM, SM 74, etc	25" X 36" e. g- SORD	28" X 40" e. g- SORS
Lamp rating-	300 watts/inch & 400 watts/inch- Upto 3 lamps				
Conveyer Length	Standard- 6', Optionally upto- 12 ft.				
Application	Spot coatings, Coating lines				
Options	IR, Hot Air, Pneumatic hood lift, Auto hibernation, Etc				
UV Lampheads	Standard- Class- E, Optional- Class- I, Class- II				
General	Modular design can be configured to customized requirements.				



AL30300C9i-UV Dryer suitable for Heidelberg SORM or equivalent press



STALLION AL40300CXT9 for Planeta series of 102 presses



STALLION AL40400IIC12 for Planeta series of 102 presses

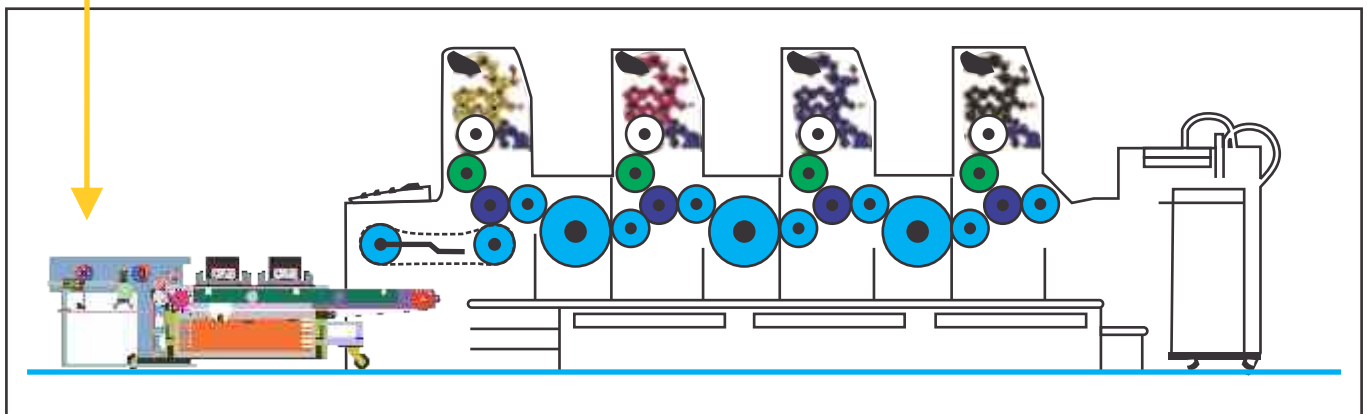


UV Print on difficult substrates like - Metalized Polyester, PP, Lenticular, etc.



AL304002C6XT- Compact UV drier with two UV lamps and Class II cool UV system for Heidelberg SM74

- Advanced cool UV options like Di- Chroic Filters and Water Cooling available for “Max UV - Min Heat “.
- Built- in Auto Sheet Stackers for High Speed operation (Optional).
- Through out Suction Hold Down.
- Many Installations all over India.
- Easy to move around your press-floor.
- Completely Reliable and dependable machine.
- Designed using advanced design technology.



AL36300C12XT-UV Dryer suitable for Heidelberg SOR or equivalent press



AL30300C9XT-UV Dryer suitable for Heidelberg SORM or equivalent press

