



KOMORI LITHRONE LS 40-5 HC

Reference	21036027
Type	Sheetfed Offset/Offset a foglio
Manufacturer	Komori
Model	LITHRONE LS 40-5 HC
Year	2003
Serial Number	128
N.of Impressions	130

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Accessories

- Console
 - PQC: console for ink, axial, circumferential diagonal remote control
 - AMR (Automatic Make Ready): automatic preset for pressure, paper size and thickness setting
 - KMS : Komori Management System
 - KHS : Komori High Performance System
 - **PDC : Auto Tracking Color Control**
- Feeder
 - Pile alignment on feeder
 - Micrometric adjustment of the lateral pull pay by touch panel +/- 3 mm.
 - Optical fiber precision photocell system for front and side control + safety photocell for the sheet in advance
 - Paper deformation compensator placed on the infeed cylinder with remote control
 - Mechanical sheet stop in case of misregistration or crooked sheet
 - Feeler foot with double ionizing antistatic blower: for a good sheet separation on the back side of the pile
 - Antistatic on feeder
 - **Preloader on feeder**
 - **Double sheet electronic detection**
- Printing Units
 - Speed Reduction : dampening roller with reduced peripheral speed
 - Komorimatic damping
 - Technotrans Beta.c 200 ink temp control combined with damping refrigeration + Automix
 - **FAPC fully automatic plate change**
 - **Inks de-clutching device on 1° and 5° printing units**
 - Automatic roller wash-up device

- Automatic blanket washers with cloth
- Automatic impression cylinder washers with cloth
- **Skeleton Transfer cylinders with with manual adjustment movement, pick-up pad grippers with vacuum system**
- Double diameter impression cylinders
- Varnishing units
 - **Varnishing unit, Tresu chambered doctor blade system, with anilox roller**
 - **TRESU AQUA L10 Coating Circulator**
- Delivery
 - **Extended delivery 2 meters**
 - Grafix Digitronic powder spray
 - IR/HOT AIR GraphiSet4 IVT Baldwin dryer
 - **Non-Stop in delivery**
 - **Perimeter sensors in delivery**
 - **Antistatic in delivery**
- Various
 - 15.000 speed/h
 - **Thickness Material: 0,04 / 1.0 mm**