



KOMORI GL 40-10 P H

Reference	24036468
Type	Sheetfed Offset/Offset a foglio
Manufacturer	Komori
Model	GL 40-10 P H
Year	2014
Serial Number	2007
N.of Impressions	180

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Accessories

- Console
 - PQC-S: touch console for ink, axial, circumferential diagonal + all wash-up remote control, etc.
 - KMS V : Komori Monitoring System (Jobs, Report, Maintenance, Errors)
 - KHS-AI : Komori High Performance System - Advance Interface for Self-learning Function
 - PDC-SX: Auto Tracking Spectrophotometer Control
 - KID SCREEN: Wide Screen Komori for operative informations connected to KHS-AI and PDC-SX
 - K-Station
 - K-Navigator
 - AMR (Automatic Make Ready): automatic preset for pressure, size format, autoplate, ink, etc.,.
- Feeder
 - Antistatic on feeder
 - Suction belt on table feeder
 - Preset : automatic size adjusting on feeder
 - Mechanic double sheet control
 - Ultrasonic double-sheet control
 - Pile alignment on feeder
 - Pneumatic side lay
 - Preset for lateral blower air
 - Double feeler foot with antistatic ionizing blower
 - 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
 - Diagonal movement of the sheet grip mm. 0.3 on feeder with remote control
 - Automatic machine lock through over-register sensor
 - Mechanical sheet stop in case of misregistration or crooked sheet

- Printing Units
 - Technotrans Beta.c ink temp control combined with damping refrigeration + Automix
 - Komorimatic damping
 - Automatic roller wash-up device
 - Automatic blanket washers with cloth
 - Automatic impression cylinder washers with cloth
 - Double diameter impression cylinders with anti-rust treatment
 - Solid transfer cylinders
 - Plate cylinders with anti-rust treatment
 - Blanket cylinders with anti-rust treatment
 - Sheets guide on transfers after the perfecting
 - Adjustment of the height of the strokes of the transfer gripper' bars
 - Speed Reduction : dampening roller with reduced peripheral speed
 - Unhinging of the manual dosing roller only on the motor side
 - Inks disconnect device in all the units
 - Inking unit with remote distributor-roller adjustment between gripper and tail
 - 3 Ink Oscillating Form Roller Refrigeration complete with ink temperature control
 - Ink ductor drum motorized
 - **A-APC asynchronous plate change asynchronous in 75 sec.**
 - **8/0 ; 4/4 Fully Automatic perfecting device**
 - Pressure Preset
 - Size Preset
 - Anti carryover rollers B and C with manual on / off insertion system
- Delivery
 - Sheet decurler
 - Antistatic in delivery
 - Motorized, programmable grippers opening command cam adjustment with speed compensation in delivery
 - Commands for attaching / detaching inking rollers and wetters for rapid de-inking