

2014 | KOMORI GL 640 C UV

+ DRUCKMASCHINEN (OFFSET) ⌚ JAHR: 2014 📄 6 FARBEN + LACK



DRUCKERBESCHREIBUNG

Komori Lithrone GL 640 C press promotes eco-friendly printing by reducing energy requirements. With a maximum speed of 16,500 sheets per hour, it's the ultimate high performance printing machine.

AUSRÜSTUNG

- Intercommunication system between infeed and delivery
- FAPC Vollautomatischer Plattenwechsler
- Automatic impression cylinder washing device
- Full-AMR Automated Make Ready
- Chromed cylinders
- KHS-AI (Advanced Interface) with Self-learning Function
- Air Side lay and Front lay Detector
- Filtration System of the dampening solution Technotrans Beta
- KOMORIMATIC-2 mit Deltawirkungsdämpfung
- Anilox Tower Coater
- KMS V Komori Monitoring System
- Suction-tape feeder table

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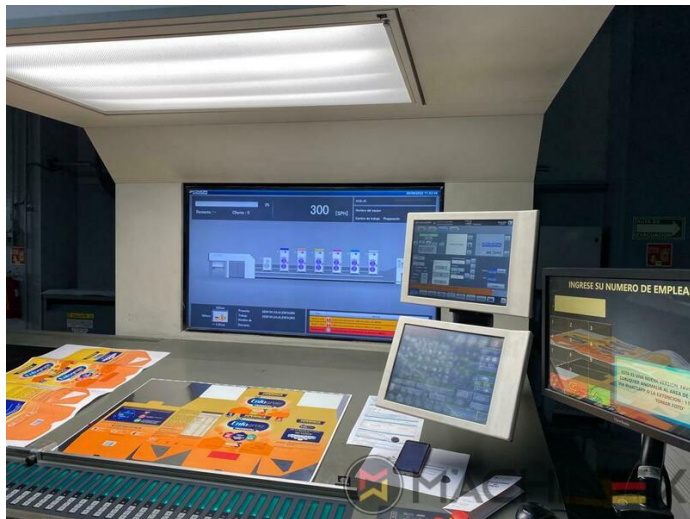
✉ info@machinex.com



TECHNISCHE DETAILS

- Maximale Geschwindigkeit Bg./h : 16.500 sp/h
- Max. Bogenformat : 720 x 1,030 mm
- Laufleistung : 83 Mio.
- Min. Bogenformat :: 360 x 520
- Stärke :: 0.04 – 1.0 mm
- Max. Druckformat: 710 x 1020 mm
- Max. plate format (height x width): 800 x 1,030 mm
- Gewicht ca.: 45.000 KG

- PQC (print quality control console)
- Venturi Air Guide (Skeleton Transfer Cylinder)
- ITC -Ink Temperature Control
- Druckwerke vorbereitet für UV-Zwischentrockner
- Automatic Impression cylinder Cleaners (AICC)
- Automatic Ink Roller Cleaner (AIRC)
- Automatic blanket Washers (ABW)
- Komori Verlängerte Auslage
- Komori PDC SX Online Spektralphotometer Poli Filterfunktion
- Komori Smart Feedback programmgesteuerte Dichteänderungen
- Qualität und Zuverlässigkeit in einem umweltfreundlichen und wirtschaftlichen innovativen UV-Trocknungssystem
- Smart Sequencing for Automatic Job Processing
- Docking Station in allen Druckwerken
- Monitor auf dem PQC zur Überprüfung von Register, Densität
- Declutch im ersten und letzten druckwerk
- Separate Geschwindigkeitsregelung der Feuchtwalze



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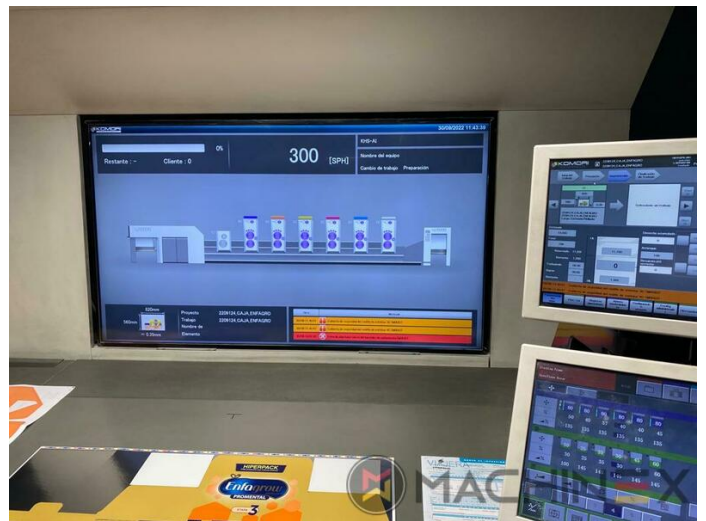


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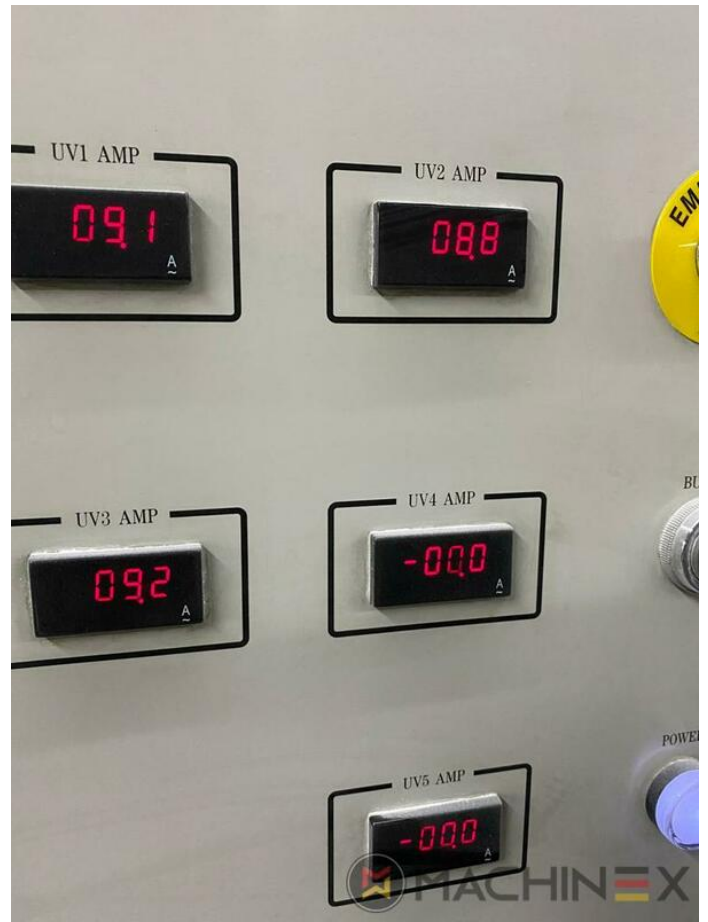


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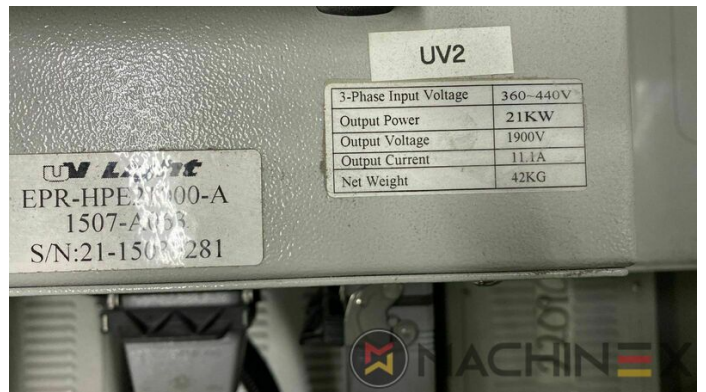


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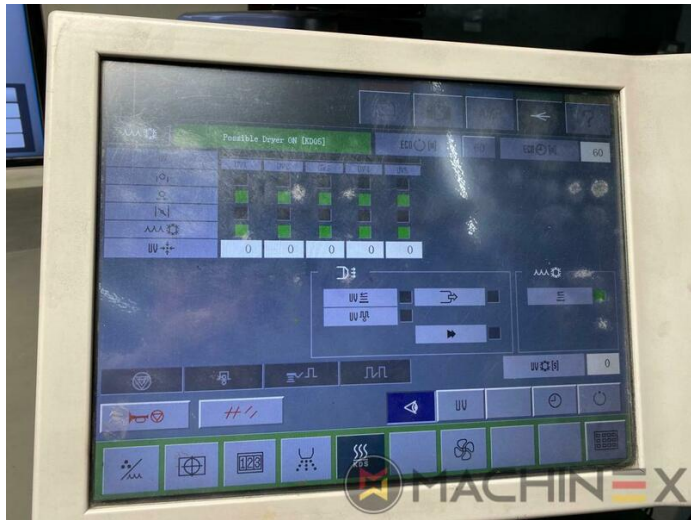
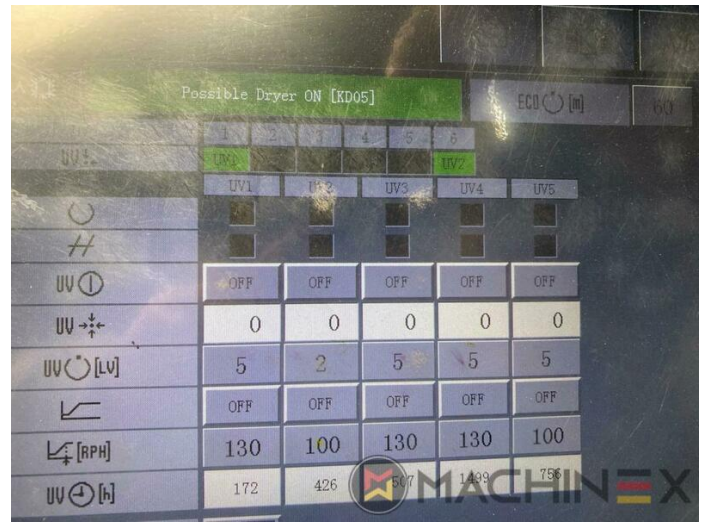


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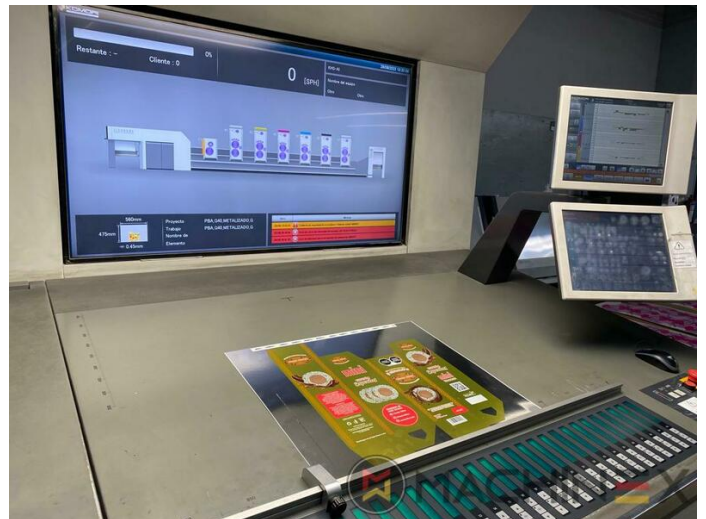
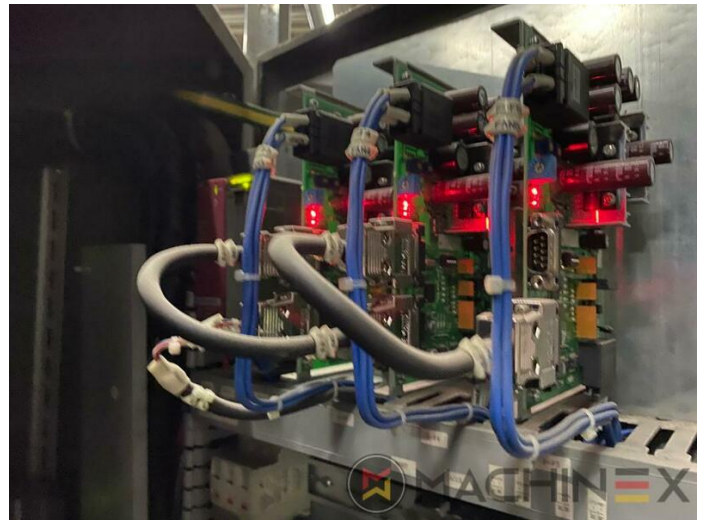


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