

# 2014 | KOMORI GL 640 C UV

+ IMPRESSORA OFFSET    2014    6 CORES + VERNIZ



## DESCRIÇÃO DA IMPRESSORA

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.

## EQUIPAMENTO

- Intercommunication system between infeed and delivery
- FAPC full automatic plate change
- Dispositivo de lavagem automática do cilindro de impressão
- Totalmente AMR Automatizado Make Ready
- Cilindros cromados
- KHS-AI (Advanced Interface) with Self-learning Function
- Dispositivo de detecção de ar lateral e frontal
- Filtration System of the dampening solution Technotrans Beta
- KOMORIMATIC-2 com efeito delta amortecedor
- Revestimento da Torre Anilox
- KMS V Komori Sistema de Monitoramento
- Suction-tape feeder table



## DETALHES TÉCNICOS

- Produtividade : 16.500 sp/h
- Formato máximo : 720 x 1,030 mm
- Impressão (Milhões) : 83 Mio.
- Formato mínimo :: 360 x 520
- Espesor del stock :: 0.04 – 1.0 mm
- Formato máx. de impressão: 710 x 1020 mm
- Max. plate format (height x width): 800 x 1,030 mm
- Peso aproximado: 45.000 KG

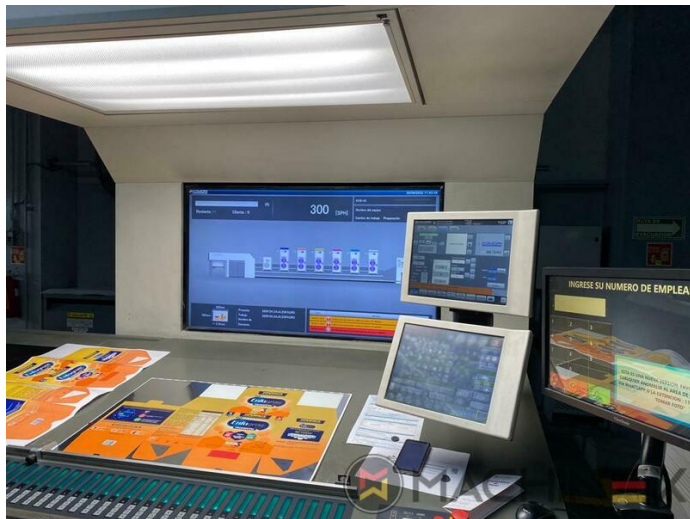
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- PQC (console de controle de qualidade de impressão)
- Guia de Ar Venturi (Cilindro de Transferência de Esqueleto)
- ITC Controle da temperatura da tinta
- Preparing the printing unit for intermediate UV dryers
- Automatic Impression cylinder Cleaners (AICC)
- Automatic Ink Roller Cleaner (AIRC )
- Automatic blanket Washers (ABW)
- Komori Extended delivery
- Função do Filtro Poli do Espectrofotômetro Komori PDC SX Online
- Mudanças de densidade controladas pelo programa Komori Smart Feedback
- Quality and reliability in an eco-friendly and economical innovative UV curing system
- Smart Sequencing for Automatic Job Processing
- Docking Station in all printing units
- Monitor no PQC para verificar o registo, densidade
- Declutch on first and last unit
- Controlo independente da velocidade do cilindro amortecedor



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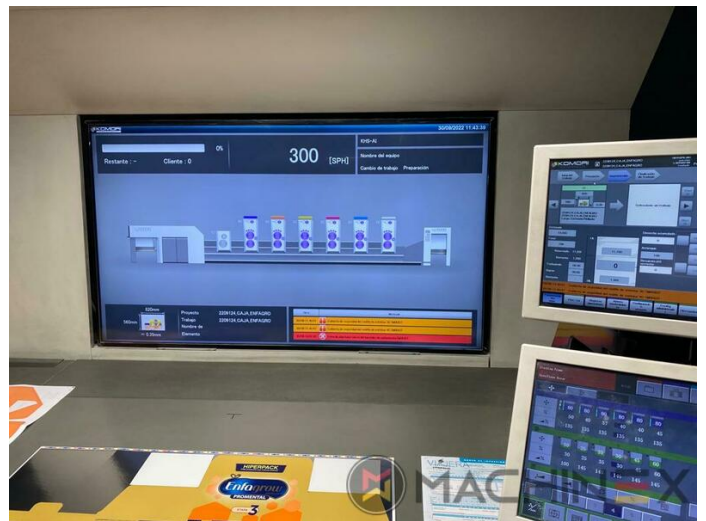


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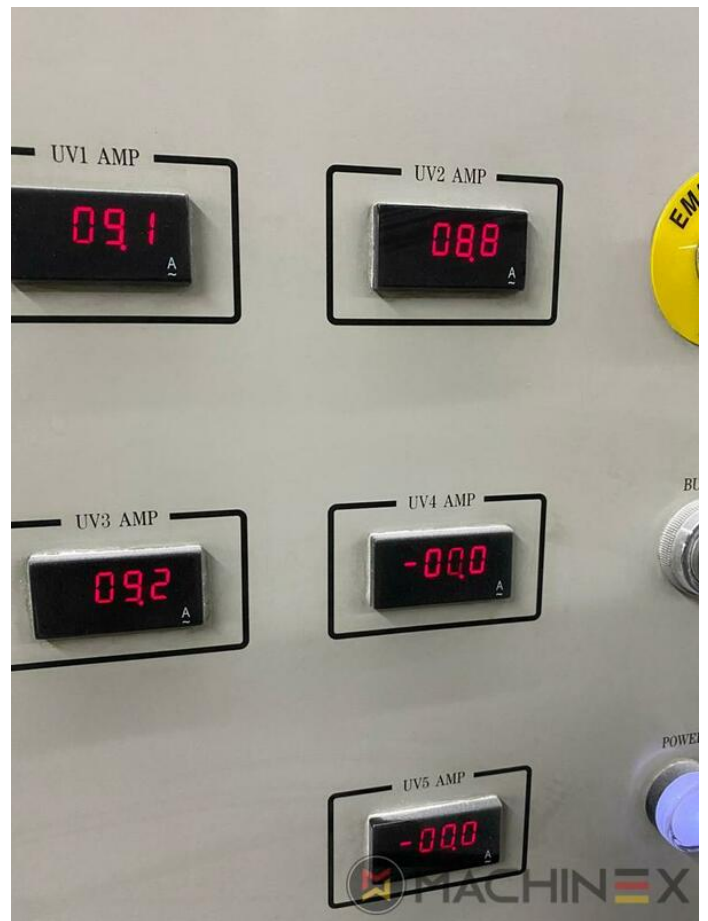


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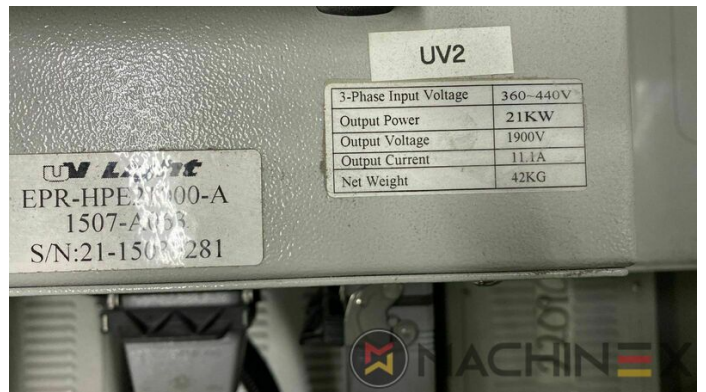


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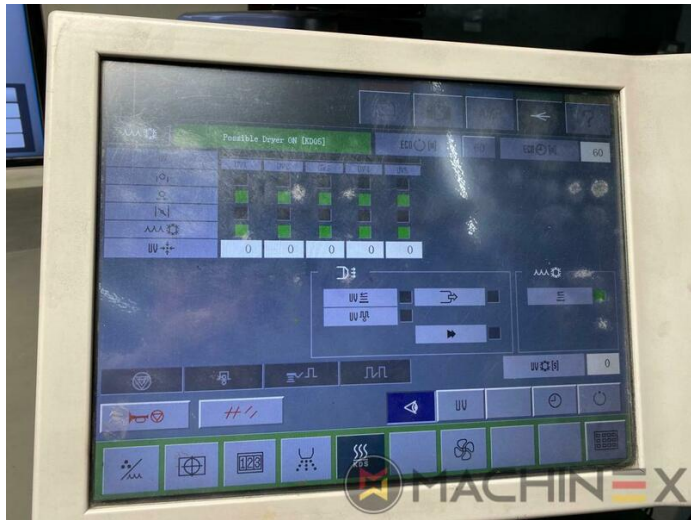
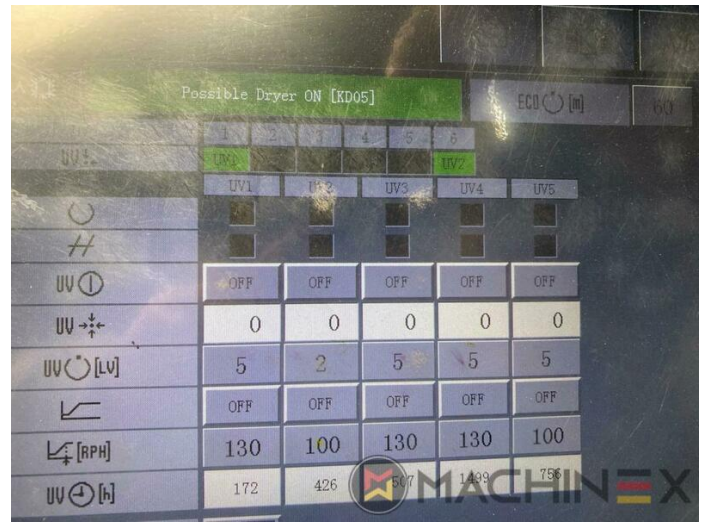


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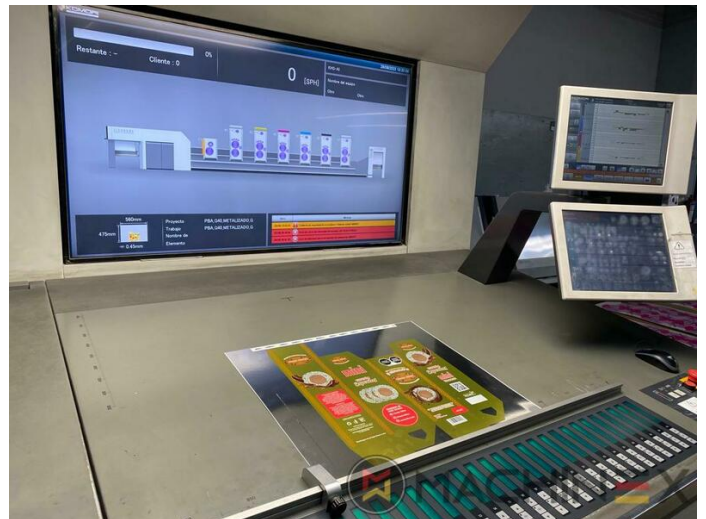
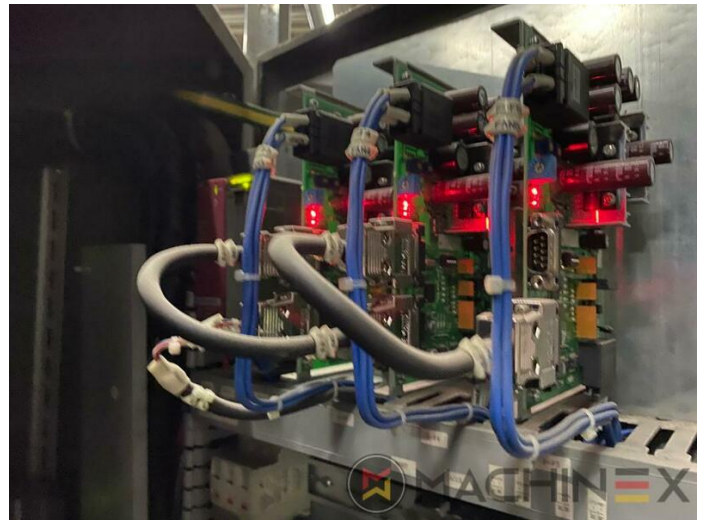


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