2016 | FUJIFILM LUXEL T-9800CTP HD-N (PLATERITE HD 8900N)

USED PREPRESS EQUIPMENT | ■■■: 2016 | USED CTP COMPUTER TO PLATE | ■■■■: ■■■■■ ■■■■■■ ■■





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SCREEN PlateRite HD 8900N – Thermal CTP, 8-up (B1) – 2016 High-performance external-drum thermal platesetter for 8-page B1 format, manufactured by SCREEN in Japan in July 2016 (serial no. 10017) and supplied in Europe by FUJIFILM Europe. The machine is still installed and under power. Counters • Plates exposed (plate winding cycles): approx. 256,600 • Exposure time: 2,034 h • Actual running time: 5,930 h • Power-on time: 79,423 h The power-on figure is high because the unit was left switched on. Actual running and exposure hours, which reflect real wear on the imaging system, are low for a 2016 platesetter. Technical specifications • Imaging: external drum, thermal laser-diode imaging head • Max. plate size: 1,165 × 950 mm • Min. plate size: 304 × 305 mm • Plate thickness: 0.15 – 0.30 mm • Power supply: 1-phase, 200–240 V, 50/60 Hz, 3.2 kW • Weight (main unit): approx. 1,115 kg • Certifications: CE, TÜV GS, ETL, Laser Class 1 Included equipment • Rexxam RCU-500 air-cooled chiller, manufactured 08/2024 • 500 W cooling capacity • 1-phase, 200–240 V • Dell PowerEdge T620 workflow/RIP server and Dell T130 front-end workstation. Workflow software and licence transfer to be confirmed.

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- Plates produced :: 256.600
- Min. plate format (height x width): 304 x 305 mm
- Max. plate format (height x width): 950 x 1,165 mm
- Plate thickness: 0.15 – 0.30 mm
- Resolution: 2,400 dpi standard (4,000 dpi optional – to be confirmed)
- Workflow integration: Dell PowerEdge T620 workflow/RIP server + Dell T130 front-end workstation (included).

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MACHINEX









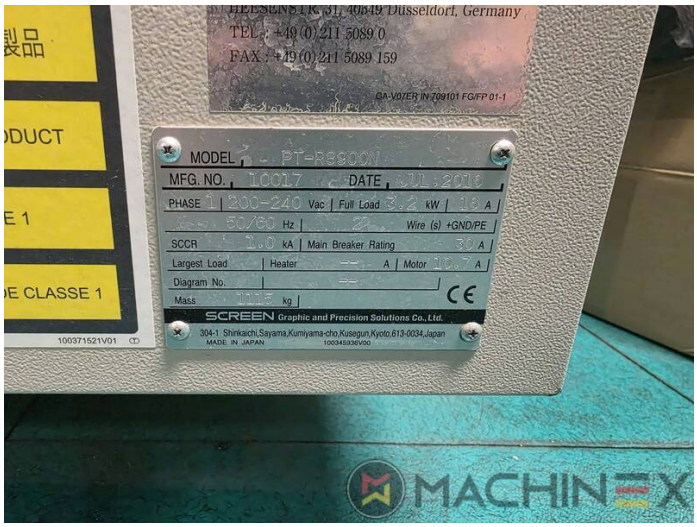
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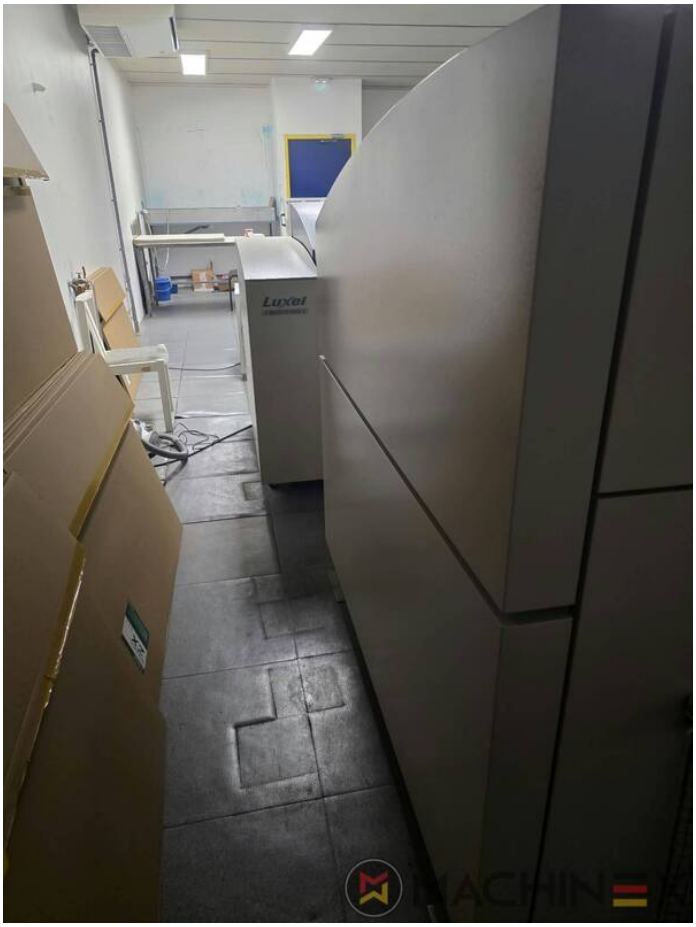






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