

Curriculum Vitae of the machine Reference number: 23508



CTP KODAK MAGNUS 400 II CTP

SPECIAL OFFER

Manufacturer: Kodak
Production Year: 2009
Max. Size/Width: 685x762 mm (27.0"x30.0")

Availability: immediately

Sale Reason: closing company



Condition of the Machine: very good condition, well maintained, worn out according to its age still in production

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:

thermal illumination 830 nm, semi-automatic or fully automatic loading and unloading, external drum
performance F Speed - 22 plates per hour
repeatability: ± 5 microns
accuracy: ± 20 microns absolute accuracy
resolution: continuously adjustable from 2032 to 3048 dpi
raster: up to 250 lpi
illuminated surface in the direction around the drum: max. 669 mm
illuminated surface in the direction around the axis of the drum: max. 762 mm
material type: thermal aluminum negative working plate, evoked during printing, sensitive to IR 830 nm, thickness 0.15 to 0.3 mm
plate size around the drum: max. 685 mm, min. 300 mm
plate size for drum width: max. 762 mm, min. 228 mm