

Krause LS Jet 300



Frizzy jet LS 300

Exposure technology

Construction method: Level bed

Source of light: Violet laser diode 405 nm, or FD-YAG (532 nm)

max. resolution: 1,270 dpi (optionally to 2,540 dpi)

sheet efficiency: 300 and more sheets per hour with 1.016 dpi (Berlin format) 60 sheets / H in the format 50x70 with 2,540 dpi

Material use

max. sheet format: 640 x 940 mm

min sheet format: 290 x 450 mm

automat. sheet supply: yes

On-line sheet development: yes

Inline punch: customised

Other

Base: 110 x 350 cm

Height: 160 cm

Remarks: Control with Tiff GIV data directly from the net possibly; customised Parametrierung of every exposure job (e.g., in punkto resolution, exposure speed, laser achievement etc.)

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No picture available.

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