

Fujifilm Luxel V-6 CTP



Fujifilm Luxel V-6 CTP

Exposure technology

Construction method: Inside drum

Source of light: Solid-state laser, 405 nm

max. resolution: 3.657 dpi

sheet efficiency: 20 sheets per hour with 2,400 dpi (B2 format)

Material use

max. sheet format: 765 x 686 mm

min sheet format: 279 x 381 mm

automat. sheet supply: optionally

On-line sheet development: optionally

Inline punch: Heidelberg, Protocol, Komori, DS 400/700, customised

Other

Base: 158 x 592 cm (full machine)

Height: 110 cm

Remarks: Armament on site to the semiautomaton or full machines possibly

BRAKENSIEK®

SYSTEMHAUS

No picture available.

Please only contact us via our registration form and only if you are a business person yourself. Every offer is subject to prior sale and includes your acceptance to our terms & conditions [Terms and conditions \(AGB\)](#). All logos and trademarks on this site are the property of their respective owners.

You will always receive an invoice including tax, which can be paid via wire transfer, in advance or cash. If you register on paypal, you may also pay by charging your paypal account with your credit card. If you are an EU member and you have a validated tax number which can be validated here: [VIES VAT number validation / MwSt.-Informationsaustauschsystem MIAS\) Validierung der MWSt.-Nummer](#) then you pay tax-free. If you are from outside the EU, you can only pay tax-free, if the export is done with the transport company, called 'Schenker'. If you are not using 'Schenker', we cannot guarantee that we will get the export confirmation in time. In that case, you have to pay tax and you get it.



**Brakensiek Systemhaus
GmbH & Co. KG**
Klönnestraße 94
D-44143 Dortmund

www.brakensiek.com

 **+49(0)231.985-00 10**

 **+49(0)231.985-2000**

BRAKENSIEK®
SYSTEMHAUS

Tim Brakensiek