

Acuity F Fujifilm

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Acuity F: Overview High quality, efficient flatbed production

Acuity F: Overview High quality, efficient flatbed production The Acuity F is built to deliver outstanding image quality with high productivity It is ideal for businesses looking to grow their flatbed capability, take on higher volumes or turn jobs Fujifilm Uvijet UV curing inks

Acuity F - FUJIFILM Europe

Acuity F is the highest productivity model in the popular Fujifilm Acuity flatbed series It combines seven years of market leading image quality with the latest engineering expertise and UV ink technology to deliver a state-of-the-art platform capable of a wide range of print applications Acuity F is built to deliver high productivity with

Development of the Wide-Format UV Inkjet System “Acuity ...

Fig 1 Acuity LED 1600 printer In the development of Acuity LED 1600, we have brought together FUJIFILM group’s technologies, including fine chemical technology and image processing technology of FUJIFILM Corporation, printing head technology of FUJIFILM Dimatix (FDMX) in ...

Large format hybrid printer driven by Fujifilm technology ...

Acuity LED 1600 UV inkjet printer Large format hybrid printer driven by Fujifilm technology, designed for creativity ffExcellent coverage with strong, vibrant colors ffEight color ink set including CMYK plus light cyan, light magenta, white and clear ffPrints colors, white or clear together in one pass ffLow energy consuming, long life LEDs

Acuity LED 1600 II: Overview High value creative printing ...

Acuity LED 1600 II: Overview Key features f Fujifilm Dimatix Q-class industrial printheads f Low energy consumption, long life LED lamps (up to 10,000 hours) f Fujifilm Uvijet LL eight colour ink set to meet a broad range of application needs f Excellent productivity up to 33m² per hour f Simultaneous multi-layer printing with colours, white

Acuity F: Visión general Alta calidad, eficiente ...

Acuity F está pensada para una impresión a gran velocidad directamente sobre planchas rígidas, sin que ello comprometa la calidad de impresión Ofrece un potencial de producción de 30000 m² anuales Fabricada para una producción eficiente Acuity F puede imprimir casi 200 planchas (1,25 x 2,5 m) en un turno de 8 horas

Acuity Advance HD2545 series

FUJIFILM ACUITY ADVANCE SERIES The FIRST TRUE hi-RES UV FLATBED WITH WHITE OPTION General specifications Print Technology Proprietary Piezoelectric UV inkjet head using variable-dot grayscale imaging technology; CMYK + white with two print heads per colour

Acuity Select HS30 - asset.fujifilm.com

Acuity Select HS30 UV D-Art

Wide Format UV Inkjet Printing Solutions - FUJIFILM Australia

The Fujifilm Acuity LED 1600 is a large format hybrid printer designed to give exceptional print results in the most environmentally friendly way Fujifilm's unique, purpose-designed ink, printheads and curing system work in perfect harmony to give smooth, near-photographic results at impressive print speeds

FEB - ACUITY HD 2504 & HD 2545W BROCHURE - FUJIFILM ...

FUJIFILM ACUITY ADVANCE HD 2545 & HD 2545W THE FIRST TRUE HI-RES UV FLATBED WITH WHITE OPTION Ink system The UV curable ink is packed in two-litre ink bags (white 1 litre) to minimise ink changes The system includes an intelligent sensor to alert the operator of ink change

Acuity Advance HS HD3545 Series - FUJIFILM Slovensko

FUJIFILM AcUity AdvANce HS Hd3545 SERIES HIgHESt qUALItY At HIgH SpEEd The Acuity Advance HS flatbed printer is a true breakthrough in wide format UV digital imaging technology from FUJiFiLM, offering the perfect combination of near photographic print quality,

th'iet Acuity Uvijet UV Acuity fioUvijet KI ... - Fujifilm

Uvijet KI ZE-I000 ZE-720 Uvijet KI SAEJ1960 Uvijet KI , 12 Uvijet KI 500 F 12 , 9 0 Uvijet , ASTM Sericol UvijetKI Uvijet Montreal The information and recommendations contained in this Technical Data Sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in

Acuity LED 1600 UV inkjet printer - DIMAGRAF

Fujifilm Acuity LED UV printer Although it has the most sophisticated print science behind it, the Acuity LED 1600 is an easy-to-use, large format hybrid printer that's equally suitable for an office, studio or workshop It is amazingly versatile and prints stunning images onto a wide range of roll or rigid media

Acuity Advance HD2545 X2 & HD2545W X2 - FUJIFILM Italia

Specifications Acuity Advance HD2545W X2 Print Modes and Speeds Flatbed Roll-to-roll Production 222 m² / hour 175 m² / hour FUJIFILM Europe NV T +32 3 760 02 00 F +32 3 766 39 92 marketing_feb@fujifilm.eu wwwfujifilm.eu FUJIFILM UK Ltd T +44 1234 245 245 F +44 1234 245 345 marketingfgs@fujicouk

Near-photographic quality, production inkjet printers

infrastructure, Fujifilm provides a world-class service before, during and after installation. Fifty years of wide format experience and application expertise enables us to provide practical advice about printing with Acuity Advance printers. Experts in color. When used with Fujifilm's XMF

Acuity Advance HS HD3545 Series

1 Highest quality at high speed. The Acuity Advance HS flatbed printer is a true breakthrough in wide format UV digital imaging technology from FUJIFILM, offering the perfect combination of near photographic print quality, production output and

th'iiet KO Acuity Uvijet UvijetKO UV Acuity ... - Fujifilm

Uvijet , ASTM Sericol 7 Uvijet KO Uvijet Montreal UvijetKO 42 ZE-IOOO ZE-720 Uvijet KO SAEJ1960 12 UvijetKO 500 F -12 , 6 o The information and recommendations contained in this Technical Data Sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in

Acuity Advance UV Flatbed Series

f Print directly onto a wide variety of rigid and flexible media. The Acuity Advance flatbed printer series is a true breakthrough in wide format UV digital imaging technology from Fujifilm, offering the perfect combination of near FUJIFILM North America Corporation, Graphic Systems Division 9133424060 sericolinc@fujifilmsericol.com

High performance mid-range flatbeds

Benefit from Fujifilm's application expertise in creative printing. The Acuity flatbed range up to 342m²/hr. The creative. The highly productive. The creative and productive up to 647m²/hr up to 155m²/hr. Acuity Advance Select Acuity Advance Select HS Acuity F Acuity Advance Select Near photographic quality output. Single printhead per colour.

Uvijet KV - Fujifilm

Uvijet KV inks are exclusively designed for the production of decorative print in deep draw thermoforming applications. KV inks have been developed to be printed on Fujifilm Acuity Select and Acuity Select HS UV inkjet platforms, opening up many creative design and customization opportunities for ...