



KONICA MINOLTA

bizhub PRESS C71cf DATASHEET

- ✧ Colour narrow web digital label press
- ✧ 13.5 mt/min on most commonly used self-adhesive materials

The bizhub PRESS C71cf is ideal for label converters who are looking to shift volumes from conventional presses to digital – due to the reduction of print run lengths, request for faster delivery times, personalisation and versioning as well as production of on-demand runs. The bizhub PRESS C71cf offers outstanding productivity, brilliant image quality and a surprising ease of use: it is the perfect fit for new market expansion and complementary use with existing analogue machines.



bizhub PRESS 
C71cf

COLOUR PRODUCTION PRINTING SYSTEM

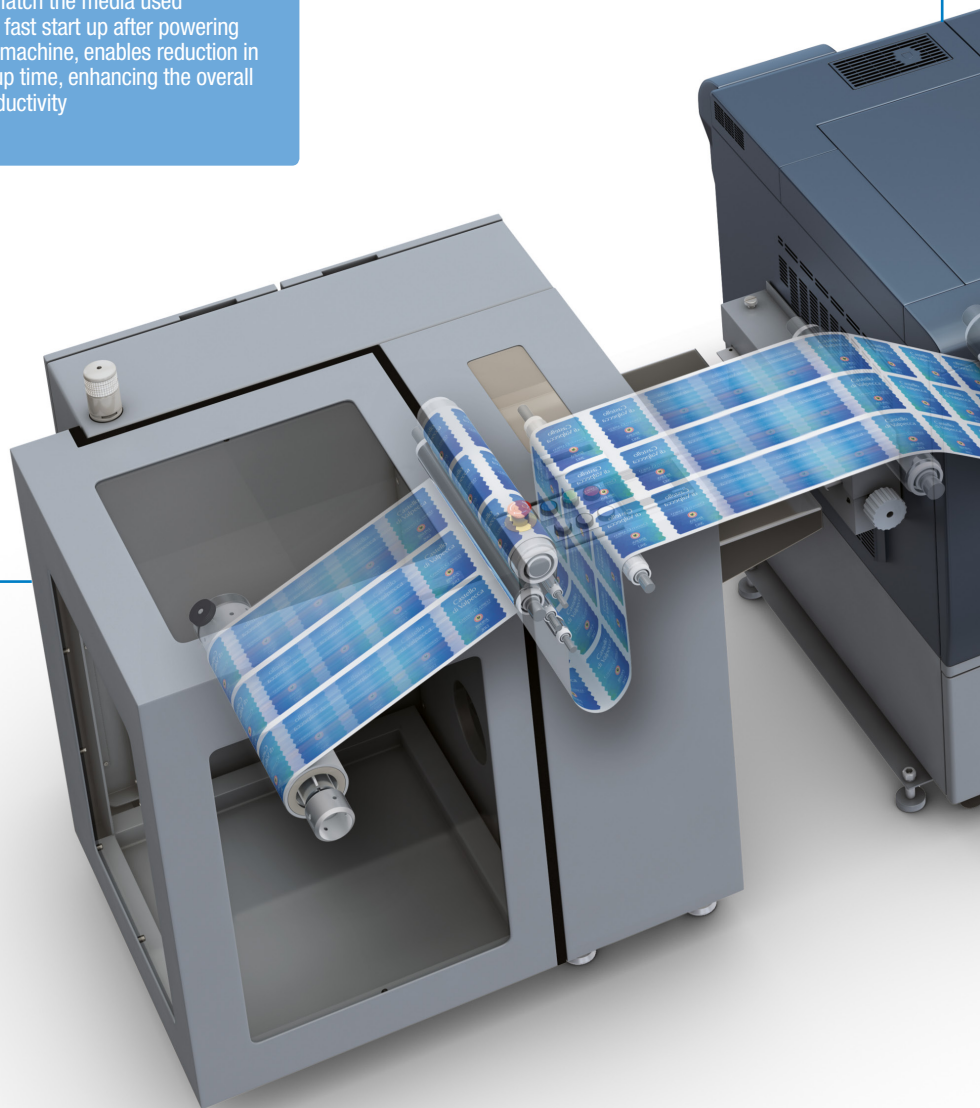
YOUR ADVANTAGES WITH THE bizhub PRESS C71cf

HIGH PRINTING SPEED

- Equipped with top level speed and printing performance in the class
- Per-minute speeds of 18.9 m, 13.5 m and 9.45 m can be selected to match the media used
- The fast start up after powering the machine, enables reduction in setup time, enhancing the overall productivity

OFFSET-LIKE QUALITY

- High-resolution of 1,200 dpi produces a high-precision finish
- Colours are processed at a resolution of 1,200 dpi x 8 bit with 256 gradations expressed in 1 pixel
- Fine lines and small characters can be printed clearly and images output in rich gradations



EXPERIENCE A NEW WORLD OF DIGITAL LABEL PRINTING

EASE OF USE

- Compared to several technologies, including inkjet printers, the bizhub PRESS C71cf ensures ease of maintenance
- Time consuming tasks on analogue machine, as colour adjustments, can be performed at ease on this digital press
- The ability to perform operations simply by following on-screen instructions, makes it possible to operate the machine with little time needed for training
- Frees operators for other jobs



HIGH MEDIA COMPATIBILITY

- Equipped with newly developed digital toner to further improve image quality
- The 3-dimensional hybrid structure that incorporates functional polymers provides high performance for all media types
- No pre-coating of media is required

STABLE COLOUR CONSISTENCY

- Image density control technology
- Advanced colour management tools
- Simitri® HD E toner technology

Simitri HD^E
THE EVOLUTION OF TECHNOLOGY



Recommended configurations



Technical specifications

SYSTEM SPECIFICATIONS

| | |
|--|---|
| Resolution | 1,200 x 1,200 dpi x 8 bit 1,200 x 3,600 dpi equivalent |
| Paper width | 330 mm |
| Max. printing image size | 1195 x 320 mm |
| Printed image width | Max. 320 mm |
| Feeding speed (printing speed) | 18.9 m/min., 13.5 m/min., 9.45 m/min. Speed depends on the paper type (standard speed: 13.5 mm) |
| Main unit dimensions (W x D x H) | 1,171 x 903 x 1,480 mm (operation unit included) |
| Roll feeder/Roll winder (W x D x H) | 930 x 940 x 1,480 mm |
| Main unit weight | Main unit: 297 kg Main unit + Roll feeder/Roll winder: 949 kg (floor plate not included) |

CONTROLLER

Internal Konica Minolta own controller IC-602

- The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
- The actual life of each consumable will vary depending on use and other printing variables including coverage, size, media type, ambient temperature and humidity.
- Specifications are based on the information available at the time of printing and are subject to change without notice.
- Konica Minolta does not warrant that any specifications mentioned will be error-free.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

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