



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KONICA MINOLTA IC-408. You'll find the answers to all your questions on the KONICA MINOLTA IC-408 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual KONICA MINOLTA IC-408
User guide KONICA MINOLTA IC-408
Operating instructions KONICA MINOLTA IC-408
Instructions for use KONICA MINOLTA IC-408
Instruction manual KONICA MINOLTA IC-408



The essentials of imaging



IC-408 – The art of colour printing

The work of creative professionals depends on printing environments which offer brilliant colour quality, media flexibility and ease of use. The combination of bizhub PRO C501 or bizhub PRO C601 and the embedded IC-408 colour print controller serves exactly these goals. Konica Minolta's colour production systems and the EFI Fiery controller make a powerful team that achieves high productivity for all print jobs, ideal for advertising agencies and graphic arts departments.

Basics

With its extensive standard range of powerful utilities for high-volume applications the IC-408 controller is a potent tool for colour printing not just in OnE and In-Plant environments.

Thanks to the IC-408's exceptional usability, simplified workflow, comprehensive colour management and efficient variable data printing support, the bizhub PRO C501 and bizhub PRO C601 deliver professional print results, making this the ideal business solution for any company's printing facilities.

The IC-408 colour print controller is comprehensively equipped to sail through the challenges of modern business applications.

Highlights

More colour
The IC-408 includes EFI's most efficient in-PPF colour management system to date. With its generous range of standard setting colour tools, Fiery ColorWise offers highest user flexibility to both skilled and novice users. Fiery ColorWise delivers excellent "out of the box" colour that is consistent across applications, computer platforms, colour spaces and colour file formats.

Enhanced security
The IC-408 embedded controller incorporates an extensive set of strong utilities ensuring complete data security control, including access to the controller itself. The Administrator is able to determine a wide range of security functions and settings including authentications and allocating individual privileges such as access-to-colour, disabling network ports and services and implementing antivirus software support.



Controller IC-408



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Manual abstract:

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