

*GR3710*

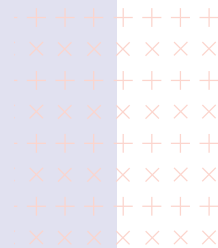
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*feature rich*

*large format*

*affordable*



# GR3710

>The GR3710 offers a variety of standard features plus large-format capabilities at a very affordable price. Engineered by RISO, the world leader in the development of digital duplicating technology, the GR3710 is equipped with the features you need for high-volume printing.

>One of the GR3710's standard features is two-up printing. By allowing two originals to be printed side by side on the same sheet, you can effectively double production and cut printing costs. Customize your GR3710 with any of RISO's accessories to create the digital printing solution that is perfect for your printing environment.

## the *affordable large-format* printing solution

<b>process</b>	Risography (digital printing)
<b>first copy time</b>	17 seconds (letter), 23 seconds (ledger)
<b>printing speed</b>	5 steps (60, 80, 100, 110, 120 pages/minute)
<b>scanning resolution</b>	300 x 400 dpi
<b>original size and type</b>	For stage glass: book/sheet GR3710 (110 VAC): 50 mm x 90 mm to 280 mm x 432 mm (2" x 3.5" to 11" x 17") GR3710 (220 VAC): 50 mm x 90 mm to 297 mm x 420 mm (2" x 3.5" to 11.7" x 16.5")  In the optional ADF unit: sheets GR3710 (110 VAC): 100 mm x 148 mm to 280 mm x 432 mm (3.9" x 5.8" to 11" x 17") GR3710 (220 VAC): 100 mm x 148 mm to 297 mm x 420 mm (3.9" x 5.8" to 11.7" x 16.5")
<b>paper size and weight</b>	GR3710 (110 VAC): 100 mm x 148 mm to 280 mm x 432 mm (3.9" x 5.8" to 11" x 17") GR3710 (220 VAC): 100 mm x 148 mm to 297 mm x 420 mm (3.9" x 5.8" to 11.7" x 16.5") 52 g/m <sup>2</sup> to 199 g/m <sup>2</sup> (14# bond to 110# index)
<b>image area</b>	GR3710 (110 VAC): 274 mm x 425 mm (10.7" x 16.7") GR3710 (220 VAC): 291 mm x 413 mm (11.4" x 16.2")
<b>paper capacity</b>	1000 sheets, 75 g/m <sup>2</sup> (20# bond)
<b>ADF capacity</b>	50 originals
<b>preset reduction/enlargement</b>	GR3710 (110 VAC): 66%, 75%, 77%, 94%, 121%, 127%, 141% GR3710 (220 VAC): 71%, 82%, 87%, 94%, 116%, 122%, 141%
<b>zoom reduction/enlargement</b>	50% to 200% in 1% increments
<b>standard features</b>	Precision Stacking Receiving Tray, Interface Capabilities, Memory Mode (20 Memories), Graphic and Text LCD, Automatic Scanning Contrast Adjustment, Dot Photo Modes (2 Types), Speed Control, Print Density Control, Confidential Mode, Line/Photo/Duo Mode, Automatic Idling, Job Memory and Programming, Two-Up Printing, and Contrast Enhance Control.
<b>options</b>	SC Computer Interfaces, 50 Sheet ADF, 3,000 Sheet Paper Feeder, Color Print Cylinders, On-Line Sorter, Envelope Feeder, Sequential Numbering Attachment, Job Separator, Key Card Counter, and Stand
<b>electrical</b>	120-240 VAC, 50/60 Hz: 3-5A
<b>weight</b>	115 kg (254 lbs)
<b>dimensions (w x d x h)</b>	1290 mm x 669 mm x 634 mm (50.8" x 26.3" x 24.9")
<b>power consumption</b>	stand-by: 47 watts. Master making: 127 watts. Printing at 120 ppm: 217 watts



All Risographs are connectable to your stand-alone or networked PC and Macintosh®.



RISO, Inc.  
300 Rosewood Drive  
Danvers, MA 01923  
Tel: 800.876.RISO (ext. 501)  
www.riso.com

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