

NEW

The Next-Generation Digital Screen Maker

GOCCOPRO QS2536

A revolution in the screen-making process
using the power of digital.



Perforation density

1,200
dpi

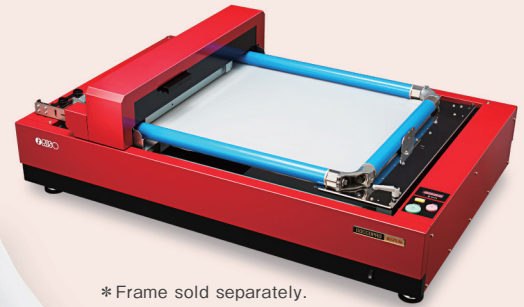
Available for
automatic
T-shirt screen printer

25"×36"
(frame size)

Precise Image Quality and Accurate Registration using RISO Dry Thermal Screen Making System.

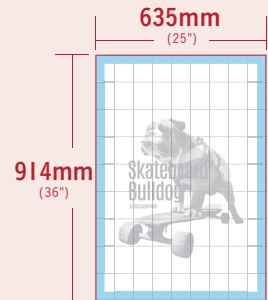
The special thermal head has an applied energy equivalent to 600dpi that excels in solid printing, and a 1,200dpi perforation density for detailed work. Using a high mesh count screen master, fine gradations in printing become possible. Comes with a line up of screen masters for various applications.

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* Frame sold separately.

A large-sized frame (25" x 36") can be set on an automatic T-shirt screen printer.



* With a frame thickness (width) of 20mm
Maximum image area: 457mm x 759mm



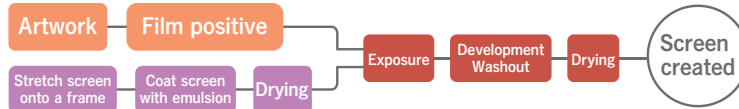
RISO Dry Thermal Screen Making System – The New Screen Printing Standard –

RISO Dry Thermal Screen Making System is a CTS* system with a thermal head that heat-perforates a screen master of mesh laminated with film. Enables low-cost, speedy screen making even for sample and small-lot production, and across a wide range of jobs, from multi-color T-shirts to name plates.

Screen making process
GOCCOPRO QS2536



Screen making process
Conventional Method



Environmentally aware

- Less electricity consumed.
- No waste water generated.
- Powder coated body.
- No use of solvents.

* Computer To Screen

| GOCCOPRO QS2536 | |
|---|---|
| Screen making method | High-speed digital screen making |
| Screen frame size (Outer dimensions) (width x length) | Minimum: 590 mm x 310 mm (23.23" x 12.20") (with a frame thickness of 30 mm (1.18")) Maximum: 635 mm x 914 mm (25.00" x 36.00") |
| Screen frame thickness | 20 mm to 45 mm (0.79" to 1.77") |
| Image area size (width x length) | Minimum: 10 mm x 10 mm (0.39" x 0.39") Maximum: 457 mm x 759 mm (17.99" x 29.88") (with a frame thickness of 20 mm (0.79")) 455 mm x 734 mm (17.91" x 28.90") (with a frame thickness of 45 mm (1.77")) |
| Screen making time | Approx. 200 sec (A2 (420 mm x 594 mm (16.54" x 23.39")) image area size) |
| Resolution | 600 dpi x 1,200 dpi (perforation density: 1,200 dpi) |
| Memory capacity | 128MB |
| Supported OS | Microsoft Windows® 10 (32-bit/64-bit), Windows® 8.1 (32-bit/64-bit), Windows® 7 (32-bit/64-bit) OS X 10.9 (64-bit)/10.10 (64-bit)/10.11 (64-bit), macOS 10.12 (64-bit) |

| GOCCOPRO QS2536 | |
|----------------------------|---|
| Network interface | USB2.0 |
| Power source | AC 100 - 240 V, 50 - 60 Hz, 3.6 - 1.4 A |
| Power consumption | Maximum: 300 W When standing by: 50 W or lower |
| Operating environment | Temperature: 15°C to 30°C / 59°F to 86°F |
| Dimensions (W x D x H) | During use: 1,215 mm x 800 mm x 410 mm (47.83" x 31.50" x 16.14") |
| Required space (W x D x H) | 1,230 mm x 800 mm x 480 mm (48.43" x 31.50" x 18.90") |
| Weight | Approx. 70 kg (154 lb.) |

*Specifications are subject to change without notice. • RISO, GOCCOPRO and RISO Dry Thermal Screen Making System are either registered trademarks or trademarks of RISO KAGAKU CORPORATION in the United States and other countries. • Windows is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. • macOS and OS X are trademarks of Apple Inc. • Other corporate names and/or trademarks are either registered trademarks or trademarks of each company, respectively.

Manufacturer:

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<http://www.riso.co.jp/goccopro/>
<http://goccoproforum.net/en/>

For more details, please contact:



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