

Preview



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

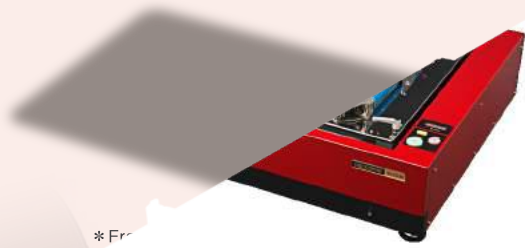
Available for  
automatic  
T-shirt screen printer

**25" × 36"**

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

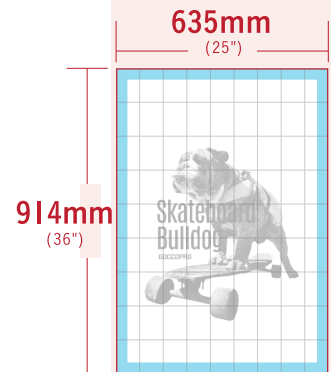
**GOCCOPRO QS2536**

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.



\* From

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

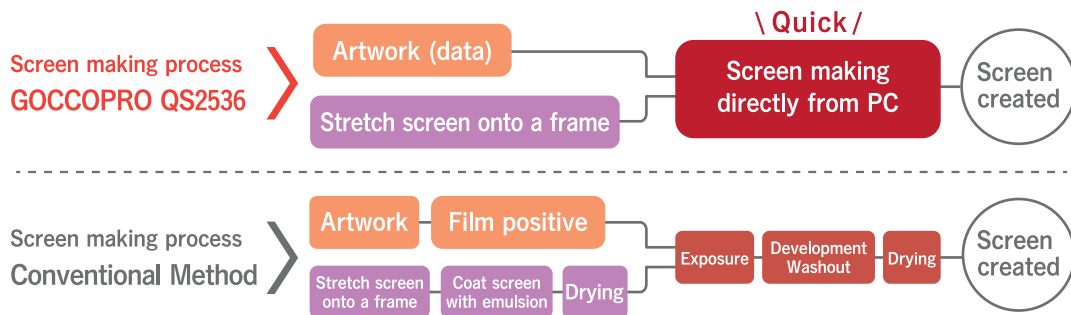


\* With a frame thickness (width) of 20mm  
Maximum image area: 457mm x 759mm

## 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.



**Environmentally aware**

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

\* Computer To Screen

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For more details, please contact:

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