

Specifications GPX-C / CS

Specifications	GPX-C	GPX-CS
Repeated alignment accuracy * ¹	12.0 μm @ 6 σ (Cpk \geq 2)	
Printing accuracy * ²	20.0 μm @ 6 σ (Cpk \geq 2)	
Printing speed	1 to 200 mm / seconds	
Printing pressure control	10 N to 250 N (Automatic control)	
Squeegee type	Double squeegee	
Applicable panel sizes (LxW)	48 x 48 to 610 x 610 mm	48 x 48 to 610 x 380 mm
Panel loading time * ³	7.5 seconds	7.2 seconds
Screen frame (LxW) in mm * ⁴	750 x 750, 750 x 864, 650 x 550, 29 x 29 inch	750 x 750, 650 x 550, 29 x 29 inch
Machine dimensions (LxWxH)	1,220 x 1,650 x 1,475 mm	1,220 x 1,380 x 1,475 mm

*¹ Measured under conditions at Fuji.

*² Measured under conditions at Fuji (Using CeTaQ's measurement system).

*³ Includes panel loading/unloading, mark reading and screen correction.

*⁴ Width can be adjusted by the millimeter from 530 to 750