

Extreme flexibility and limitless expandability
sFAB-D

Specifications		sFAB-D		
Panel size (L x W)	Single conveyer	48 x 48 to 500 x 435 mm		
	Cut & clinch	48 x 48 to 410 x 340 mm		
	Shift conveyance	48 x 48 to 550 x 340 mm		
Panel thickness	Single conveyer	0.4 to 6.0mm		
	Cut & clinch	0.4 to 4.0mm		
Head		sH02	sH08	sOF
Part size		1608 (0603") to 52 x 52 (180 x 52) mm (Up to 200 x 200 mm ^{*1}) Height 75 mm	1608 (0603") to 43 x 43 mm (diagonal 60.8 mm) Height 20 mm	1608 (0603") to 52 x 52 (180 x 52) mm (Up to 140 x 140 mm ^{*1}) Height 75 mm
Part weight		200 g	20 g	400 g
Thorutput ^{*2}		3,300 cph	6,000 cph	2,400 cph
Supported parts	Axial parts	Tape width: 52 mm, Lead diameter: ϕ 0.4 to 0.8 mm, Lead pitch: 5(5.08), 7.5(7.62), 10(10.16), 12.5(12.7), 15(15.24), 17.5(17.78), 20(20.32), 22.5(22.86), 25(25.4) mm (inch)		
	Radial parts	Lead diameter: ϕ 0.4 to ϕ 0.8 mm, Lead pitch: 22.5 mm or less		
	DIP / odd-form parts	Part size: Up to 200 x 200 mm (diagonal 282.9 mm)		
Machine size (L x W x H)		1,000 x 2,450 x 1,665 mm		
Weight		1,570 kg		
Power		3-phase AC200 to 230 V \pm 10% (50/60 Hz)		
Air		0.5 MPa		
Air consumption		50 L/min (ANR)		

^{*1} Individual settings are required.
^{*2} Under optimum Fuji conditions.

The content is subject to change without notice due to constant product development.

The information is current as of March 2022.

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