

Specifications AIMEX

Machine		AIMEX III		AIMEX IIIc		
Feeder slot quantity		130				
Panel size (L x W)	Single conveyor	48 x 48 to 1,068 x 710 mm *1		48 x 48 to 508 x 400 mm		
	Double conveyor	Single conveyance	48 x 48 to 1,068 x 610 mm		-	
		Dual conveyance	48 x 48 to 1,068 x 330 mm			
Power source		3-phase 200 to 230 V ±10 % (50/60 Hz)				
Air		0.5 MPa (ANR)				
Air consumption	Single root	40 L/min (ANR)				
	Twin root	60 L/min (ANR)				
Weight	Single root	1,490 kg		1,370 kg		
	Twin root	1,720 kg		1,530 kg		
Heads		H24S, DX, V12, H08M(Q), H02F, H01, OF				
Throughput *4	Head type	H24S	DX			H08M(Q)
			R12 (12 nozzles)	R4 (4 nozzles)	S1 (Single nozzle)	
	Normal mode	35,000 cph	27,000 cph	12,000 cph	5,800 cph	13,000 cph
Productivity priority mode	40,000 cph	-	-	-	14,000 cph	
Placing accuracy *4	Normal mode	±0.025 mm	±0.038 mm	±0.040 mm	0.030 mm	0.040 mm
Machine size (L x W x H)		1,280 x 2,656 x 1,465 mm		1,280 x 2,346 x 1,465 mm		

*1 Support for panels up to 1,500 x 710 mm is available as an option.

*2 Under optimum Fuji conditions.