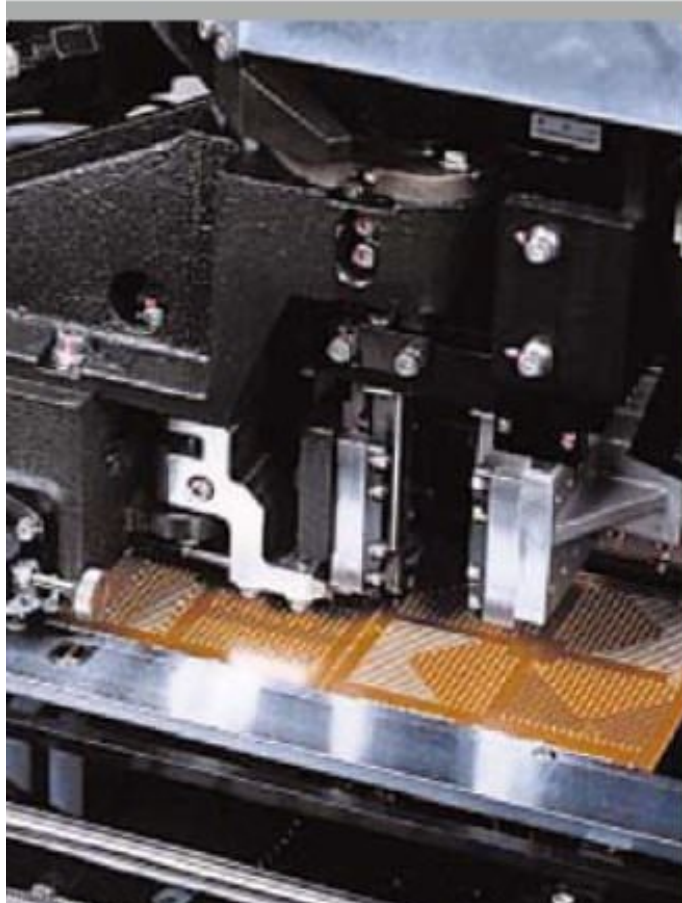


Panasonic

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2012

Electronics Assembly System catalog



● High Speed Jumper Wire Insertion Machine

•High speed insertion of 0.08 s/component and high speed transfer for much greater productivity. (Note)

(Note) JVK3B commonality specification



* It may not conform to Machinery Directive and EMC Directive in case of optional configuration and custom-made specification.

Model ID	JV131
Model No.	NM-EJA4A
PCB dimensions	L 50 mm x W 50 mm to L 508 mm x W 381 mm
Max. speed	0.08 s/component
Component package	Floor-setting drum (Reel applicable : Optional)
Applicable components	Jumper wire (tin-plated wire)
PCB exchange time	about 2.0 s
Insertion direction	2 directions (0°, 90°)
Electric source *1	3-phase AC 200 V, 2 kVA
Pneumatic source	0.5 MPa, 15 L/min (A.N.R.)
Dimensions	W 2 810 mm x D 1 485 mm x H 1 575 mm *2
Mass	1 450 kg

* Values such as maximum speed may vary depending on operating conditions.

* Please refer to the "Specification" booklet for details.

*1: Compatible with 3-phase 220 / 380 / 400 / 420 / 480 V

*2: Excluding signal tower

Model ID

JV131

Model No. NM-EJA4A

