



Carrier Tape Tray

Problems can be solved by “Carrier Tape Tray”;

- 1) Carrier Tapes supplied are too short for Tape Feeders to be loaded.
- 2) Height of Carrier Tape is too tall for Tape Feeders to be loaded.
- 3) Too expensive to set many different components onto a Machine

⊙ Handles a Wide Range of Component Sizes

⊙ Easy Setting by fixing Tape Hole into Pin

4 4 mm Tape

3 2 mm Tape

2 4 mm Tape

1 6 mm Tape

Best for NPI

Evaluate Component Reuse

Short Carrier Tape can be set.

Easy Width Adjustment

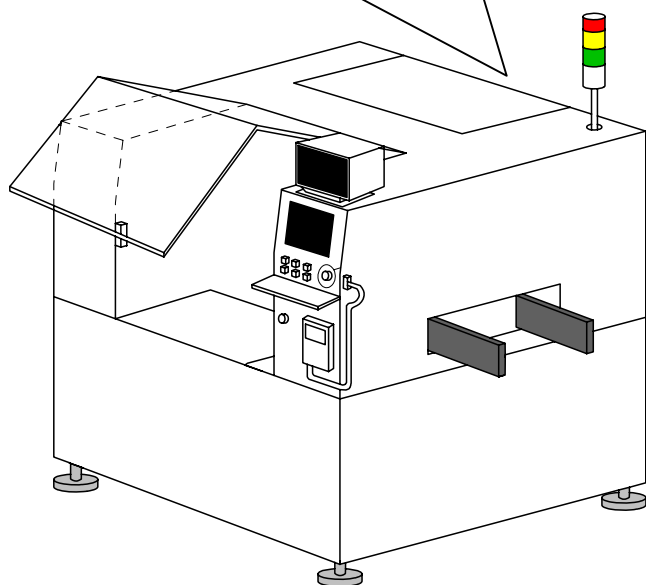
4mm incremental Width Adjustment

Carrier Tape Tray on Juki Tray Holder

Examples



Carrier Tape Tray on Juki TR-5



◎ Specification

Item Name	Carrier Tape Tray
Feeder Slots	40 Slots when using Tray Holder
Dimensions	230 (W) × 335 (L) × 20 (H) mm
Tape Guide	5 (4 Carrier Tapes are available to set)
Component Height	Max 10 mm

Carrier Tape Width (mm)	Numbers of Tape can be set
8	12
12	10
16	8
24	6

◎ Applicable Models (Note: Feeder Float Detector needs to be disabled when using Standard Tray Holder)

	Model	KE-2020/2060		KE-2060	KE-2050
	Component Height Type	12mm	20mm	25mm	6mm
Tray Supply Devices	Tray Holder	No	Yes	Yes	No
	Modified Tray Holder	Yes	Yes	Yes	Yes
	TR5	No	Yes	Yes	No