

RX-7R Compact SMT Pick And Place Machine 56 Feeder Capacity

Basic Information

Place of Origin: Japan
Brand Name: JUKI
Model Number: RX-7R
Minimum Order Quantity: 1 PCS

Price: USD+negotiable+pcsPackaging Details: 1100*2000*1600mm

Delivery Time: 1-7 daysPayment Terms: T/T

• Supply Ability: 1+pcs+per days



Product Specification

Model Number: RX-7RFeeder Capacity: Up To 56

• Power Supply: 3 Phase AC200V,220V-430V

Apparent Power: 2.3kVAOperating Air Pressure: 0.5±0.05MPa

Air Consumption 20L/ANR(during Normal Operation)

• Machine Dimensions (W X 998×1,895×1,530mm

D X H):

(standard):

• Mass (approximately): About 1,820kg

• Highlight: Fast Assembly Pick And Place Machine,

Speed SMT Pick And Place Machine, Compact SMT Pick And Place Machine



More Images







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Product Overview

The RX-7R Compact Speed SMT Pick and Place Machine features significant upgrades in PCB handling flexibility and placement accuracy through its innovative placement head design. This high-speed mounting system is optimized for smaller components while maintaining Juki's renowned reliability.

Key Features

Dual lane conveyor supports two L-size PCBs (420 x 450mm) while maintaining compact machine dimensions

P16S placement head with new axial design for enhanced angular placement accuracy

Ideal for LED board production with growing market demands

Compatible with flexible mounter combinations for complete production lines

Configurable with either fixed feeder banks or feeder trolleys

Conveyor options available for dual or single lane operation

The RX-7R represents the continued evolution of Juki Smart Solutions, delivering improved flexibility and capability while providing Total Line Solutions for modern SMT production environments.





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