

MPP-11 Manual Desktop Pick and Place Machine



Brand: DDM Novastar
Product Code: 0013803044435
Availability: In Stock
Weight: 0.00kg
Dimensions: 700.00mm x 762.00mm x 230.00mm

Short Description

Cost effective manual pick & place and dispenser system for short run and prototype assembly of printed circuit boards.

Description

Component placement is accomplished by the operator moving the manual pick & place head over the component, picking up the component with vacuum pick up tool, moving to the component placement position, aligning the component and placing the component on the board.

- Includes both the pick & place and 4 mode dispenser functions
- Equipped with 40 movable ESD safe component bins (32 - 1" x 1" and 8 - 2" x 2", reconfigurable) which slide in close to placement area
- Movable padded hand rest
- A left/right handed pick & place head
- Tape feeders can be optionally added
- Most economical manual unit for benchtop pick & place machine

Specification

Pick and Place Machines

Annual Duty Cycle	TBD
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Dispenser Option	4-Mode programmable dispenser
Largest Component Size	1.378" (35 mm) square body
Max Board Size	14" x 14" (356 mm x 356 mm)
Max Placement Rate	400 components per hour
Overall Dimensions	27.5" x 30" x 9" (700 mm x 762 mm x 230 mm)
Smallest Component Capability	0402 components