



TS-1500

Automated Tray Stacking System

Productivity, Reliability, Automation

- Maximize system output with true non-stop tray handling
- Reliable delivery for extended unattended operation
- Quality Assurance with separate input and output tray stacks
- Fits all BPM 3000 and 4000 Series Automated Programming Systems
- Compatible with BPWin and BPDos legacy software
- BPWin control accommodates non-uniform trays and multiple tray thicknesses for capacity of up to 24 trays
- Third-party handling application with auxiliary communication and stand-alone operation
- Warranty: 1 Year Hardware

BPM Microsystems' TS1500 Automated Tray Stacking System automatically loads and unloads trays of integrated circuits to support the automated device programming process.

With the capacity to handle up to 24 thin JEDEC trays between operator service intervals and the ability to add and remove trays without stopping the process, the TS1500 is a valuable complement to BPM Microsystems' 3000 and 4000 series automated programming systems. The TS1500 increases productivity and quality while allowing the operator to simultaneously attend to other tasks. All of which add up to increased profitability.

Simple Auxiliary Communication Mode enables the TS1500 to be integrated in tandem with other third party equipment. Plus, manual controls and diagnostics allow the tray stacker to operate as a stand-alone tray-handling machine.

Please contact BPM Microsystems or your local BPM distributor to find out more about the TS1500 Automated Tray Stacking System.



BPM MICROSYSTEMS

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