



## SCI-PRINT MP2

The Scinomix SCI-PRINT MP2 is a high-speed device that prints and applies labels onto a variety of microplates for sample tracking. Its rotating, height-adjusting platform provides the flexibility to print on all sides and two vertical levels of the plate. A barcode reader is available for barcode verification. Thermal transfer printing (300 dpi). Versatile software allows the system to be used as a stand-alone device, or integrated into automated plate handling systems.

### FEATURES:

- Thermal transfer printer (300 dpi)
- Labels up to four sides of a plate
- Easily integrated into third-party systems
- Standard label size : 0.25"h x 2.0"w
- Windows based software driver
- Diagnostics for testing and setup
- User configurable label fields

### OPTIONS:

- Laser barcode reader
- HEPA filter enclosure
- Delidder

### OPERATING REQUIREMENTS:

- RS232 or Ethernet interface
- Power: 110 VAC at 5 amps
- Air: 80 psi at 1 cfm
- Windows based PC



[scinomix.com](http://scinomix.com)

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