



## SCI-PRINT VX2

The Scinomix SCI-PRINT VX2 is a small footprint multifunction vial handling system. Its functions include vial labeling, uncapping and capping of screw top lids, filling and cherry picking. An optional 2D barcode reader can be used to identify Matrix and Micronic 2D vials prior to processing.

### FEATURES

- Thermal transfer printer (300 or 600 dpi)
- Vial sizes from 0.5ml to 5ml
- Six SBS footprint vial rack capacity
- 10,000 label capacity (label size dependant)
- Uncapping and capping of screw top lids
- Windows based software

### OPTIONS

- HEPA filtered enclosure
- Vial filling
- 2D barcode scanner

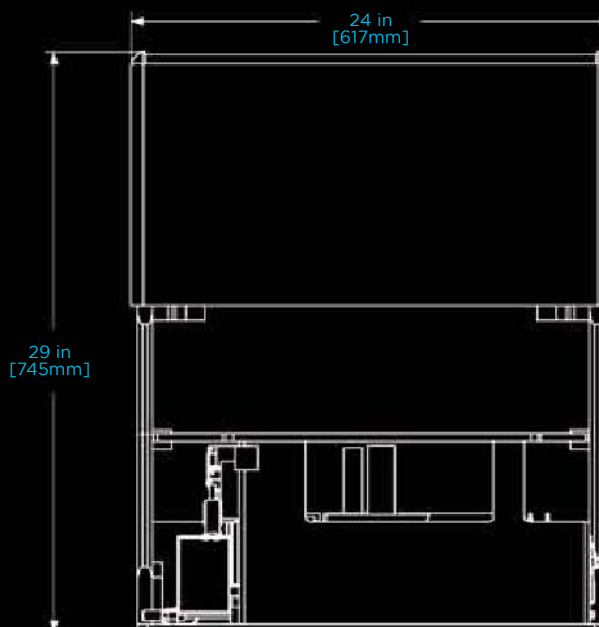
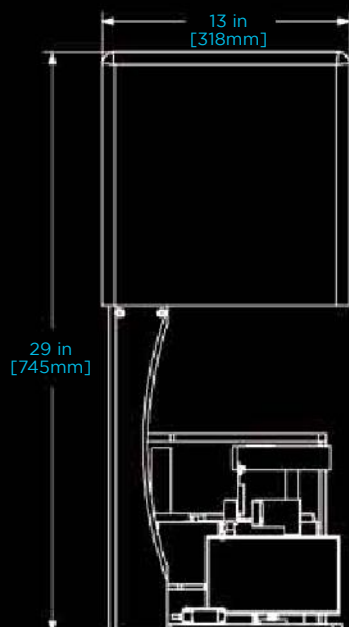


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# scinomix



## OPERATING REQUIREMENTS

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

## PHYSICAL CHARACTERISTICS

- Height: 29in (745mm)
- Width: 24in (617mm)
- Depth: 13in (318mm)

