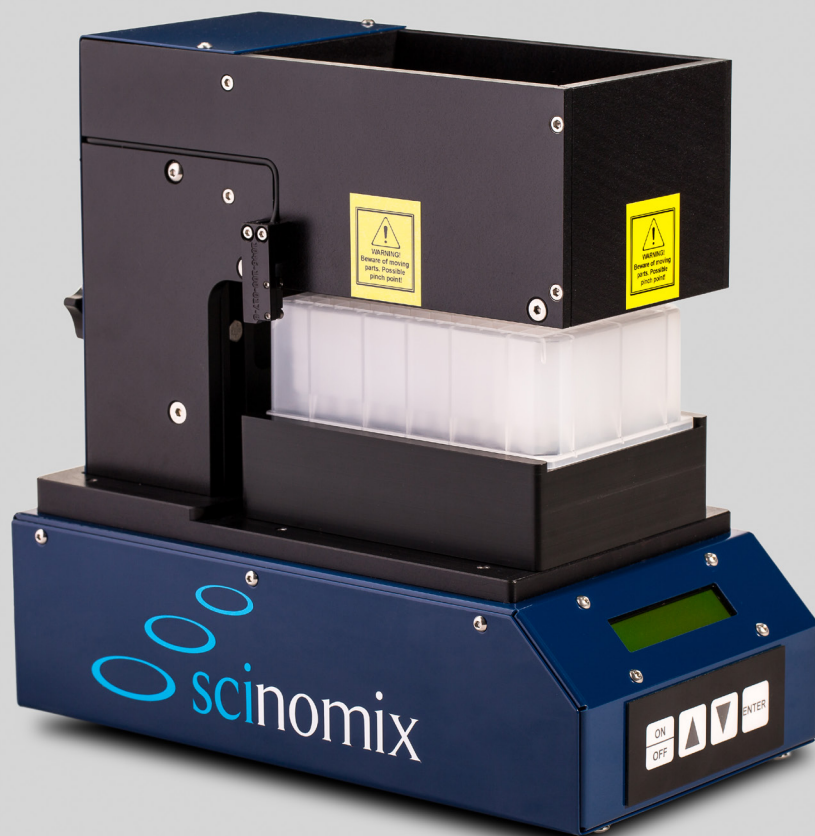


SCINOMIX BB DROPPER

Automated BB Dispenser

The Scinomix BB Dropper is a benchtop device designed to dispense metallic BBs into microplates, deep well blocks, and tube racks.

- Can be used stand alone or integrated into larger 3rd party systems
- Adjustable operating height accommodates blocks up to 80mm tall
- Automatic operator prompting, device control, and error checking
- Hopper capacity ranges from 3,800 to 20,000 BB depending on BB size
- Optional hopper extension to increase BB capacity
- Capability to Release 10 BB's per well in one cycle

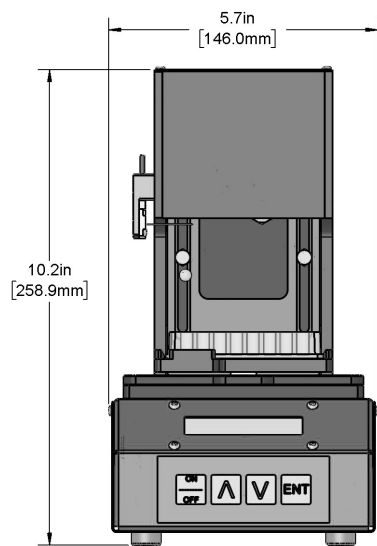


About Scinomix

At Scinomix, our mission is to be a leading provider of laboratory automation systems to customers in the Life Science Industry by providing innovative solutions and committing to quality, reliability, value, and customer service.

| SCINOMIX BB DROPPER SPECIFICATIONS | |
|--|--|
| Required Equipment | N/A (Standalone) |
| Available Accessories | Extended Hopper |
| Input Power Requirements | 110–240 VAC 50/60 Hz 80W (Max) |
| PC Requirements | Stand alone/manual mode: N/A Integration mode: RS232 cable |
| Network Requirements | Serial Cable if using in Integration Mode. |
| Operating Environment | (Indoor use only) Temperature: 5° to 90°F (10° to 32°C) Humidity: 20% to 80% non-condensing Altitude: Up to 6500ft (2000M) |
| Physical Dimensions | 5.7" (146.0mm) W x 10.7" (271.1mm) D x 10.2" (258.9mm) H Weight: 12lbs. (5.5KG) |
| Air Requirements | 80–90PSI of compressed air at 1CFM. |
| Capacity | Standard Hopper: 800 4mm BBs Extended Hopper: 3000 4mm BBs Capable of Processing BB's into 96 Well Plates Only |
| Labwear (Tube, Rack, Plate) Specifications | Minimum BB Size: 1/8" (.125) Maximum BB Size: 9/32" (.281) Size range dependent on cartridge |
| Average Throughput | 15 Seconds Per Rack |
| Transport/Storage Condition | Temperature: –5° to 105°F (–20° to 40°C) Humidity: 20% to 80% non-condensing |
| Certifications | CE, FCC |

Front View



Side View

