

# Maestro Formalin Dispensing and Collection System



## SPECIFICATIONS

### Construction

- Designed to be used on Maestro and Maestro Encore grossing stations to dispense formalin from an internal dispensing tank, then collect formalin into a collection carboy
- Includes dispensing tap with flow control, formalin transfer pump, internal dispensing tank, formalin collection funnel, nylon hose, collection carboy with level sensor, and collection caddy with leak sensor

### Performance

- Gravity-fed systems utilize a siphon hose and transfer pump to fill a reservoir tank located in the hood of the unit from facility-provided formalin supply container, then collect used formalin from the funnel in the sink into the carboy situated in the caddy
- Equipped with multiple sensors that turn off the pump when full, and alert user when carboy is full

### Materials

- Spigot: Chrome-plated brass

### Capacity

- Dispensing tank: 5 gallons
- Collection carboy: 2.5 gallons

### Compatibility

- Compatible with all Maestro and Maestro Encore grossing stations
- BA077: Funnel with attached screen

### NOTE:

- This item **must** be ordered at the time of purchase to be properly installed during manufacturing of the grossing station.
- This option is different than the MB1037 Formalin Dispensing Tap, which must be used with an external formalin pumping station, such as the FP100
- Formalin **not** included

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