

Uncapper

Module Description

The Uncapper robotically removes specimen tube caps in an upright, enclosed environment. The caps are safely discarded into a biohazard waste container. Before removing the cap, the Uncapper checks for the presence of a cap and the height of the tube.



General Specifications

- Throughput: 400 tubes / hour
- Tube Diameters: 13 to 16mm
- Tube height: 75mm to 100mm
- Module size: 9" w x 12" l x 20" h

Features

- Removes rubber stopper and hemogard caps
- Selectively uncaps based on tube type
- Disposes of removed caps in bio-hazard container

Benefits

- Reduces employee injury
- Creates steady work flow process
- Reduces turn around time
- Reduces errors