



Capping Station for Sarstedt Tubes

HTI X-TubeProcessor[®] — Supported by BioMicroLab

Automates COVID-19 Test Kit Assembly Tasks



The standalone, production level Capping Station for Sarstedt Tubes automatically moves caps from a preloaded bulk hopper!

Also Available With



Labeling



Liquid Filling

Benefits

- Loading caps in bulk is fast and easy
- Instrument transports caps from the bulk hopper
- Eliminate repetitive strain injuries typical of capping and decapping tasks
- Easy-to-use by a wide variety of operators

Features

- Electronic torque control
- Caps 96 tubes in about 10 minutes
- Small benchtop footprint!
Measures 26.75" W x 24.25" D x 25.5" H
- Works with standard in-house air supply or a Quiet Mode compressor

Several models and configurations are available. Please contact us for detailed information!

Compatible Labware

- Sarstedt screw cap tubes and similar
- Compatible with micro tube sizes 0.5 mL to 2 mL



Product Details

biomicrolab.com/covid19

Request a Quote

biomicrolab.com/contact

Ordering & Technical Support provided by BioMicroLab. Made in Germany by HTI. X-TubeProcessor[®] trademark owned by HTI.

BioMicroLab, Inc.
2500-A Dean Leshner Dr.
Concord, CA 94520 USA

+1 925-689-1200
sales@biomicrolab.com
biomicrolab.com

BioMicroLab