

CHANGING STATION

The bioBUBBLE Changing Station provides a highly portable, ultra-clean environment that protects sensitive animal models during cage transfer. The Changing Station is a critical component in maintaining the aseptic integrity of the microenvironment. Attach to a bioBUBBLE Enclosure for sidewall access in a multiple person cage changing operation. This significantly increases efficiency of the cage transfer process and limits access and excess traffic within the bioBUBBLE enclosure, further reducing the possibility of contamination.



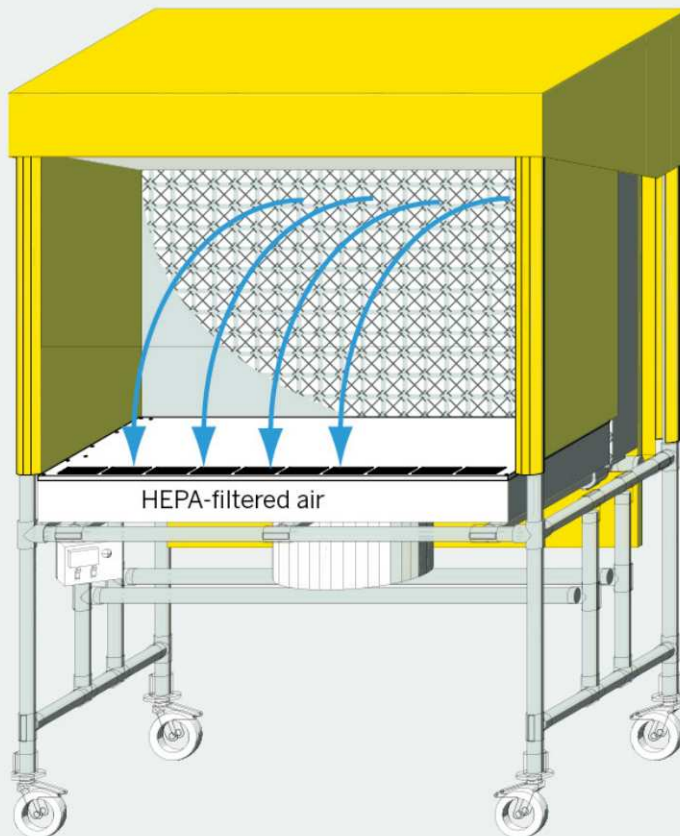
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bioBUBBLE
CONTROLLED ENVIRONMENTS | CUSTOM SOLUTIONS

FORT COLLINS CO | T 970 224 4262 | F 970 224 2419 | www.bioBUBBLE.com

FEATURES

- **Lightweight** aluminum frames and lightweight synthetics create the lightest units on the market.
- **Portable** heavy-duty 5" casters with brakes.
- **Low noise** and vibration levels.
- **Protective** reach through air curtain.



TECHNICAL SPECIFICATIONS

- **Power Requirements:**
115 Volts, 8 Amps
Other Voltages Available
- **Airflow:** 140 FPM at filter face
- **Heat Load:** approx 1167 BTU/hr
- **Weight:** 210 lbs [96 kg]
- **Dimensions:** 34" x 53" x 76"H
[86.4 x 134.6 x 193.0 cm]
- **Work Surface:** 48" x 22" x 36"
surface height
- **HEPA Filtration:** 99.99% or better on 0.3 micron particles-
military std MIL-STD-282/
industry std IEST-RP-CC001.5
- **HEPA Replacement:**
recommended every
5+ years, or when a 20% drop
is noted from the original
manufacturer airflow reading
- **Prefilters:** 11" diameter; change
regularly or when visibly dirty

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