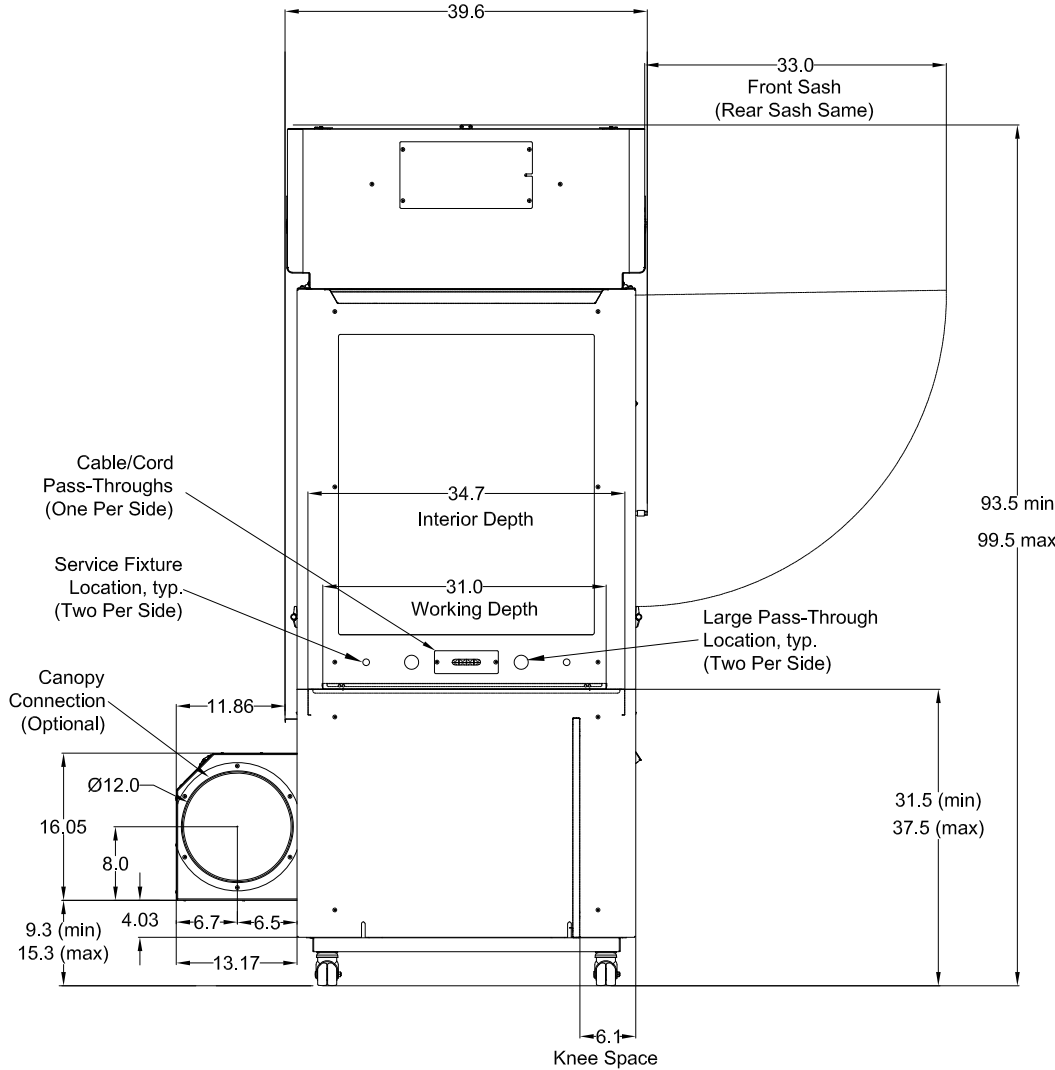
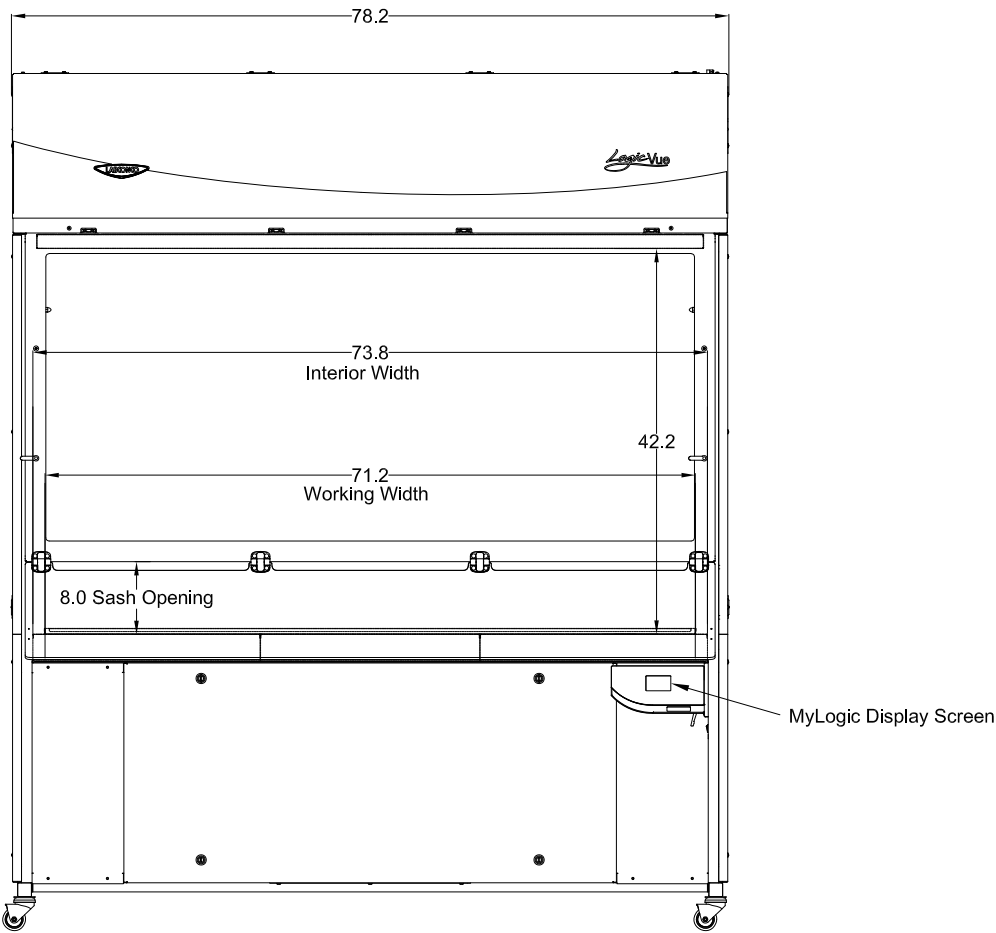


TOP VIEW



LEFT EXTERIOR SIDE VIEW



FRONT VIEW

## GENERAL DESCRIPTION

Model: 33006XX

6' Logic Vue Class II Enclosure

### Standard Features

- \* Intrinsically safe, single-pass negative pressure design
- \* Fully-opening front/rear sashes and side windows construction of durable polycarbonate
- \* 8.0" (20.3 cm) front lower sash opening
- \* Unidirectional ISO Class 5/Grade A air or better
- \* HEPA filters, supply and exhaust, 99.99% efficient or better (at 0.3 microns)
- \* Individual HEPA filters are 100% scannable
- \* Supply and exhaust pre-filters
- \* MyLogic™ OS w/ Smart-Start System
- \* Full-Color LCD Screen w/ MyLocic™ OS, Touchpad controls and adjustable angle
- \* Energy-efficient electronically communicated motors (ECM)
- \* Constant Airflow Profile (CAP) safe airflow monitoring system
- \* Electronic security lock
- \* Robust multi-piece work surface accommodates equipment up to 250.0 lbs (113.4 kg) per every 2 feet (60.1 cm)
- \* 304 Stainless steel interior
- \* Chemically-resistant epoxy powder-coated steel exterior
- \* Ergonomic deep knee well
- \* Remote monitoring via standard USB and dry contact relays
- \* LED lighting
- \* Safety interlock port for automated equipment
- \* 16 cable/cord pass-through ports
- \* 2 service fixture provisions per sidewall
- \* 2 large pass-through provisions per sidewall
- \* Ergotron® computer/media arm attachment point
- \* Four transport casters and four seismic leveling feet
- \* Reduces to 77.5"h x 35.0"w (196.9 x 88.9 cm) for passage through small doorways
- \* Ships fully assembled
- \* One year warranty on parts and labor

### Compliance

- \* Meets or exceeds NSF/ANSI Standard 49 (Personnel, Product Protection)
- \* ISO Class 5 conditions per ISO 14644-1 and 2
- \* UL Standard 61010-1 (all models)
- \* CAN/CSA 22.2 No. 61010-1 (all models)
- \* ADA-compliant operation
- \* CE Mark (230V models)

### Configurations

- \* Dedicated hard-wired circuit
  - \*\* 100V, 50/60 Hz, 30A circuit
  - \*\* 115V, 60 Hz, 30A circuit
  - \*\* 208-230V, 50/60 Hz, 20A circuit
- \* Domestic or International packaging
- \* Factory-installed large access port

### Optional Accessories

- \* Canopy Connection Kit
- \* Monitor and Keyboard Arm
- \* Large Tubing Pass-Throughs (up to 2 per side)
- \* Service Fixtures (up to 2 per side)
- \* Airflow Sensor
- \* Safety Interlock Cable

SCALE: SCALED TO FIT

Biological Safety Cabinets for:



LABCONCO CORPORATION • KANSAS CITY MO USA 64132  
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No.	Date

Date:
Drawing # 33006XX
Drawn By: C. Alumbaugh
Checked By:
Approved By:
Sheet No.