

GENERAL DESCRIPTION

5' XPBPT DOUBLE FILTERED BALANCE SYSTEM - 115 V

Model: 3971592

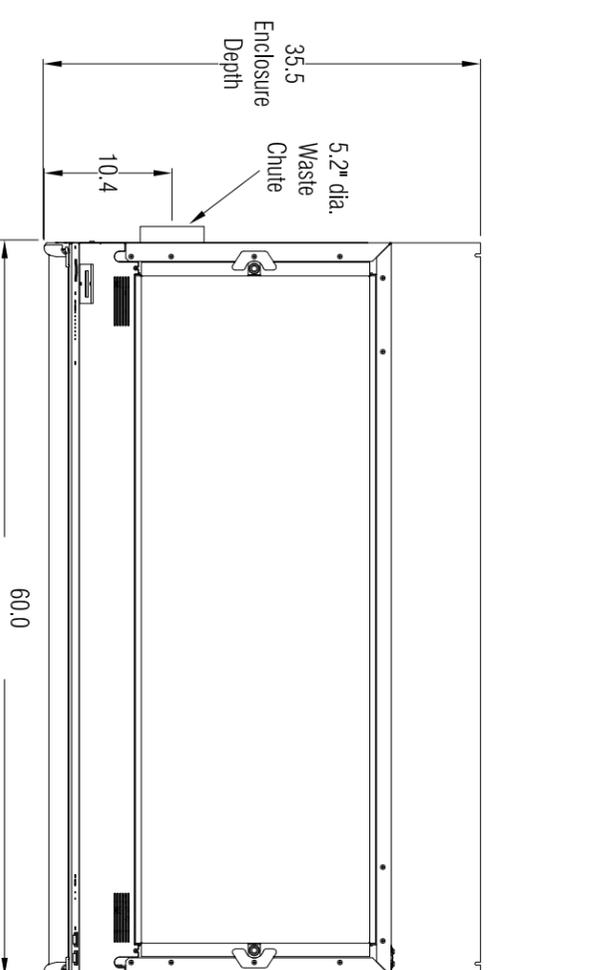
Standard Features

- * 30" interior to accommodate large micro and analytical balances
- * Ergonomic air foil with aerodynamic Clean-Sweep® airflow openings
- * Upper dilution air supply
- * Upper containment sash foil
- * Zone-perforated, pivoting rear baffle®
- * Side-entry air foils
- Two exhaust HEPA filter, 99.99% efficient on particles 0.3 micron in size
- * Each HEPA filter 100% independently leak-detection scannable without removing impellers or filters
- True bag-in/bag-out filter disposal system
- Built-in blower with dynamically balanced, vibration-isolated motorized impeller and speed control
- Pressure gauge to monitor filter loading
- Glacier white and gray, dry powder epoxy-coated aluminum frame and steel rear plenum and baffle.
- Pre-wired fluorescent lamp and switches for blower and light.
- Guardian LED Analog Airflow Monitor
- 1/4" thick tempered safety glass front sash and sides
- Two utility ports for pass-through of electrical cords
- Solid Epoxy Work Surface

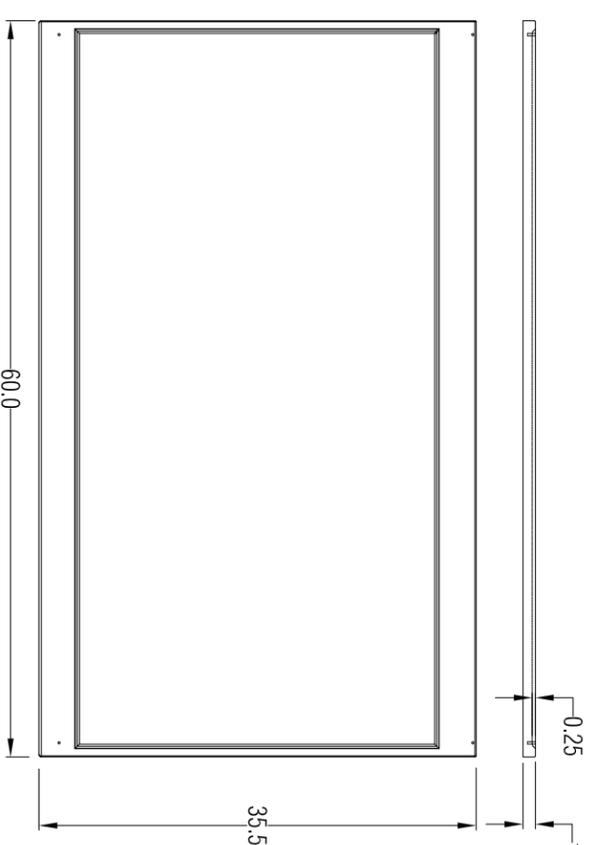
* Labconco Exclusive Feature

Required Accessories: (Ordered Separately)

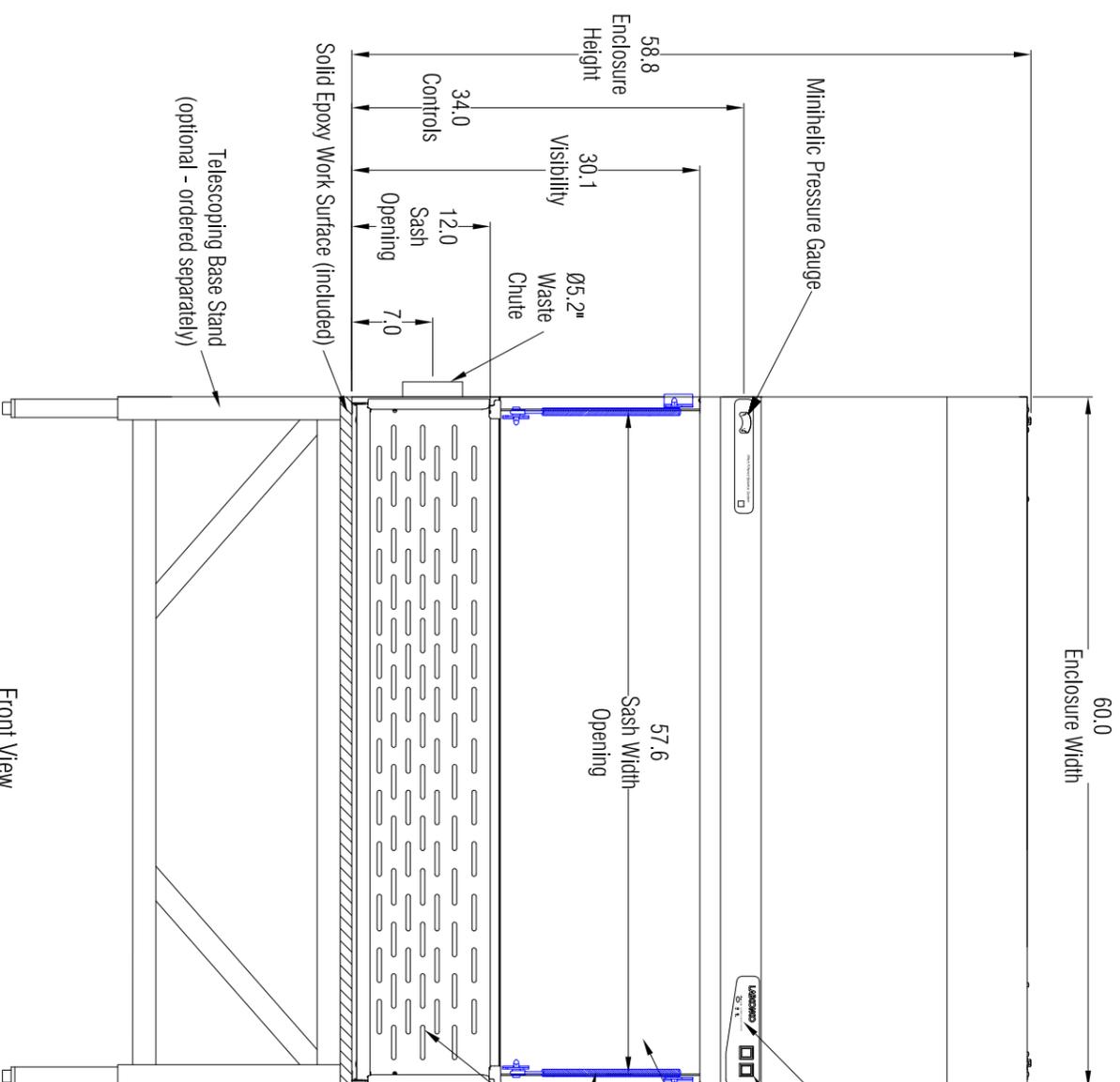
* Supporting Base



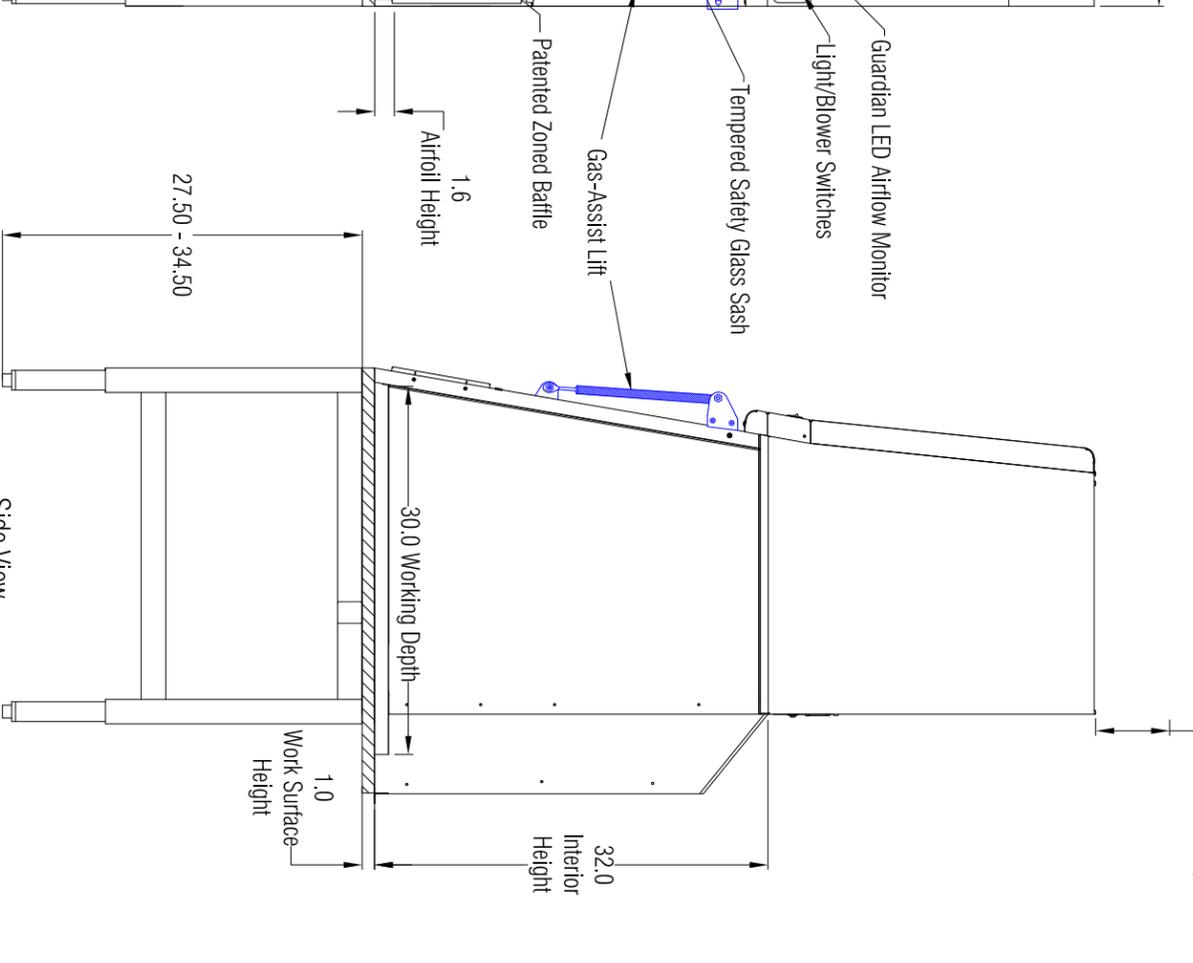
Top View



Solid Epoxy Work Surface



Front View



Side View

JOB NAME:



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REVISIONS:

No. Date

DATE: 09-29-2023

DRAWING: 3971592

DRAWN BY: C. Alumbough

Order Number:

PROJECT No.

SHEET No.

CONFORMITY

* USP <800> non-sterile compounding

* SEFA 1

* Modified ASHRAE 110

* ANSI Z9.5

* UL 61010-1

* CAN/CSA C22.2 No. 1010.1