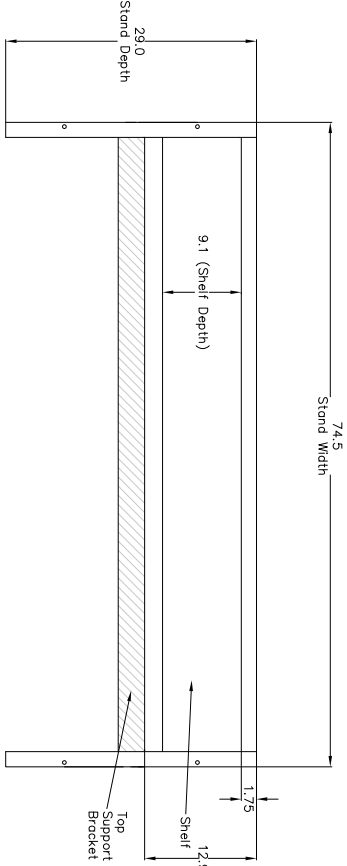
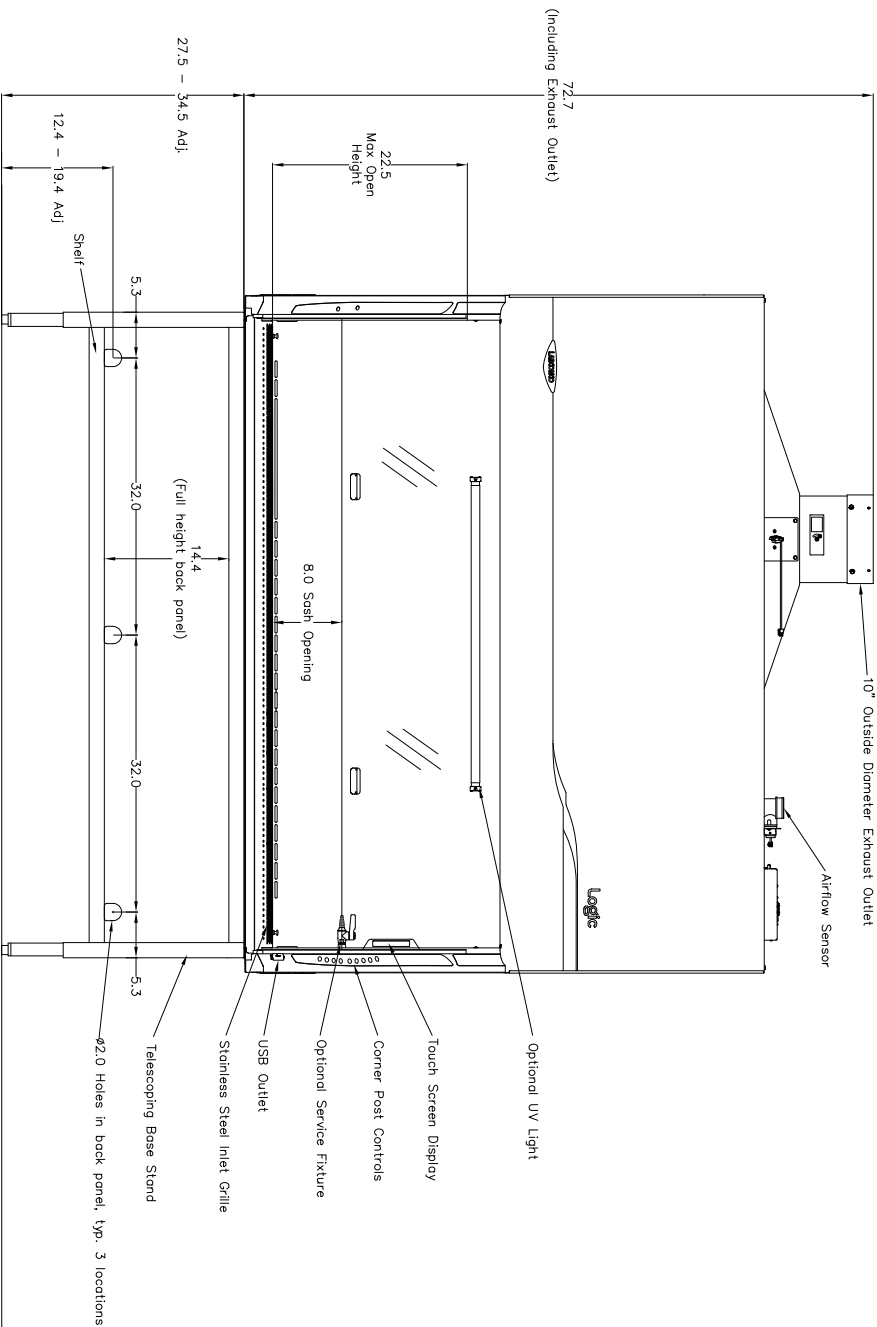


Airflow Information					
1382 CFM @ 2.5" w.g. (up to 4")					
Power Requirements					
Country	Volts	Amps	Hz	Cal #/s	Plug
North America	115	12	60	02	☺
Japan	100	12	50/60	22	☺
North America	230	6	50/60	12	☺
Shuko	230	6	50/60	32	☺
China/Australia	230	6	50/60	42	☺
British (UK)	230	6	50/60	52	☺
India	230	6	50/60	72	☺
8" Sash: 359 Watts					
* +/- 10% Nominal Value					

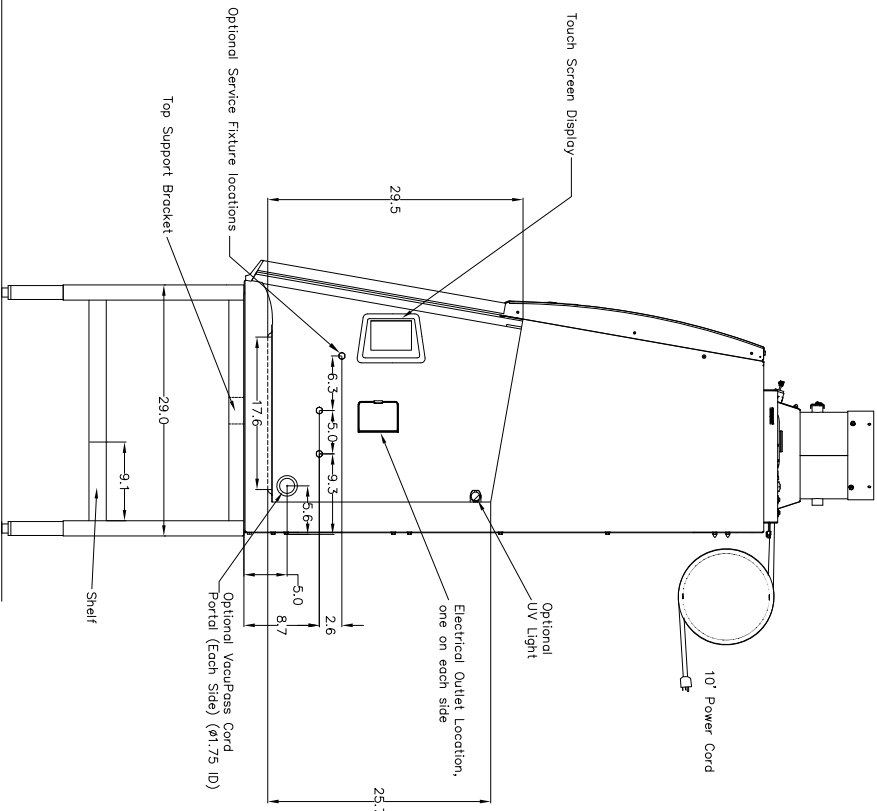
TOP VIEW



BASE STAND
TOP VIEW



FRONT VIEW



SIDE VIEW

GENERAL DESCRIPTION

Model: 30368XXXX

6' Logic Class II, Type B2 Biological Safety Cabinet
8" Sash Opening

Certified Product

- * NSF/ANSI 49 Listed
- * ETL Listed to UL 61010-1
- * CE Mark (230V Models)
- * CAN/CSA 22.2 No. 61010-1
- * ADA Compliant Operation

Exterior Superstructure

- * Double Wall Construction
- * Epoxy Coated Cold Rolled Steel
- * Color: Optic White
- * Interior Superstructure

- * Type 304 Stainless Steel
- * Unitized Construction
- * Removable, Seamless, Dished Work Surface with lift out knobs
- * Magnetic Accessory Area on Right Side Interior

Side Panels

- * Each Side
- * Removable
- * Color: Optic White

Air Foil

- * Curved, Type 304 Stainless Steel Grille
- * Integral Armrest
- * Reserve-Air Secondary Airflow Slots

Sash

- * Vertical Travel
- * 1/4" Tempered Safety Glass
- * 10 degree angle

Electrical

- * Energy efficient DC-ECM blower operation
- * Direct drive LED lighting up to 180 Footcandles
- * Outlet:

- * 115V Models:
 - * Duplex, 115V / 50/60 Hz / GFCI, one on each side
 - * 5 amp max
- * 230V Models:
 - * Single-Plex, 230V / 50/60 Hz, one on each side
 - * 3 amp max
- * Dampened Self-Closing Flush Splash Cover

Logic Information Center

- * 5" Full Color Touchscreen
- * Filter Life Remaining for HEPA Filter
- * Data Logs and System Traceability
- * Visual and Audible Alarms
- * Data Output via USB Export Controls
- * Right Corner Post
- * Solid State Airflow

- * Nominal inflow velocity of 105 feet per minute
- * Nominal downflow velocity of 55 feet per minute
- * Airflow Sensor: Displays inflow on display screen
- * Remote Communication Board

- * Three Dry-Contact Relays
- * USB Data Output
- * RS-232 Data Output
- * Ethernet Pass-Through
- * Audible Alarm on Power Loss (EN12469:2000) Filters

- * Supply & exhaust 99.99% efficient HEPA filters @ 0.3 um
- * ISO Class 5 conditions per ISO 14644-1 & 2

Optional Packages:

- * Accessory Package:
 - * UV Light
 - * Vacu-Pass Cord & Cable Port Kit, one on each sidewall
 - * Service fixture - Right Side - 1/4 turn control handle
 - * Telescoping Base Stand (non-welded)
- * Work surface height of 30-37"

Biological Safety Cabinets for:



No. _____ Date _____

Date:

Drawing # 30368XXXX2

Drawn By: _____

Checked By: _____

Approved By: _____

Sheet No. _____