



SIDE VIEW

FRONT VIEW

GENERAL DESCRIPTION

5' Paramount Ductless Enclosure, Model: 6963503 Tall & Deep

Exterior Superstructure
* Tempered Glass
* Dry powder epoxy-coated aluminum

* Dry powder epoxy-coated Aluminum and Steel

<u>Sides</u> * 1/4" Thick Tempered Safety Glass

* Accommodates 6 Filters * Gas—assisted filter clamping mechanism

Electrical Fixtures
* Pre-wired Fluorescent Light with Timers

Panel / LCD Display

* Face Velocity

* Filter Status and Types

* Touchpod Control of Enclosure Operation

* Set Filter Life and Check Timers

* Programmable Alarm Set Points

* Event timer

Wiring
* Wired at Factory
* 8.2' Power Cord with Plug

Sash

* Gas-Assisted

* Pivots to full open for cleaning and material transfer

* 1/4" Tempered Safety Glass

* 9.4" Operating Height

* Epoxy Coated Aluminum Frame

Baffles

* Perforated, Epoxy Coated, Pivots Downward for Cleaning

* Extruded aluminum, Clean Sweep Airfoil

Motor____ * ECM Impeller, Smart-Flow System to Adjust Motor Speed

* Safety First Vapor Sensor * Primary and Secondary Back-Up Sensors

Utility Port* (2) 1.5" diameter utility ports with plugs

Assembly and Crating
* Pre—Assembled
* Palletized

 $\underbrace{\text{Exhaust}}_{\text{\star Exhaust Shroud, recirculates filtered air back into room}$

LABCONCO

for:

FUME HOODS

Labconco Corporation 8811 Prospect Avenue Kansas City, Mo 64132-2696 (800) 821-5525 www.labconco.com

Order Number:

Approved By:

Drawn By: Luke Savage

Drawing # 6963503

Date: 4-7-2009

Log Number:

Sheet No.