



Nominal Width	Total Exhaust CFM and Sound Levels					
	100 fpm	db(A)	80 fpm	db(A)	60 fpm	db(A)
2 Feet	145	53-58	115	50-55	85	48-53

GENERAL DESCRIPTION

2' XPert TXE Equipment Enclosure
Model: 3892001

- Patented rear baffle with zones of perforations promotes horizontal laminar airflow. The baffle sections pivot down or may be removed for cleaning.
- Interior height of 42.0" accommodates tall equipment such as pill presses, grinders, crushers and sieves.
- Built-in impeller with speed control and vibration-isolation supports. Blower has 40% reserve capacity to overcome filter loading.
- HEPA exhaust filter, 99.99% efficient, traps particles 0.3 micron in size so that clean air returns to the laboratory.
- True bag-in/bag-out filter disposal system.
- Static-dissipative and durable powder-coated metal exterior, stainless steel interior sides and integral work surface, and safety glass doors.
- Pre-wired fluorescent lamp and separate switches for blower and light.
- Two adjustable height doors of 1/4" thick tempered safety glass (see photo below). Door hinges are reversible to accommodate right or left side placement. Magnets keep doors securely closed.
- Adjustable sash opening to 7.0" maximum height.
- Two (1.5") utility ports for pass-through of electrical cords.
- 8' cord included.
- Guardian Airflow Monitor that continuously monitors airflow with a green LED that glows when airflow is within set point range and a red LED that glows and an audible alarm that sounds when airflow is outside set point range.

Electrical Requirements:

- 100-115 volts, 50/60 Hz

All Models Require:

- Supporting base

Optional accessories:

- Canopy Connection

SCALE: Scaled to fit

XPert TXE
Equipment Enclosure
for:



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Rev	Date

Date: 07-06-2023
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Drawn By: C. Alumbaugh
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