



## MDL 9696 E (8' x 8')

### BASIC FEATURES

- 5 Year Warranty
- 3 Ventilation Systems w/Remote Switch
- 9 Acoustical Foam Sheets
- 16" x 30" Door Window
- 2-24" Fluorescent Lights
- 6 Cable Passages

### OPTIONAL FEATURES

(Not included in Base Price)

- Wall Windows (WDO) 4 Sizes
- Caster Plate (CP)
- Ventilation Silencing System (VSS)
- Wide Access Door (WA)
- Audio Jack Panel (AJP) 6 or 10 Jacks
- Step (for use with Caster Plate)
- Studio Light Package
- 10" Height Extension (HX)
- Exterior Fan Silencer (EFS)
- XLR Jack Panel (XLR) 8 Jacks
- Acoustic Tuning Package (ATP)
- Elevated Floor Package (EFP)

### ASSEMBLY TIME

Approximately 5 hours

### ASSEMBLED WEIGHT

2635 lbs    1195 kg

### EXTERIOR DIMENSIONS

Height:            7'1"            211 cm  
 Dimension 1:    8'              244 cm  
 Dimension 2:    8'              244 cm

### INTERIOR DIMENSIONS

Height:            6' 8"            203 cm  
 Dimension 1:    7' 5"            226 cm  
 Dimension 2:    7' 5"            226 cm

**NOTE:** Optional features may increase weight.

**NOTE:** Exterior Dimensions 1 & 2 do not include ventilation ducting which protrudes an additional 5 1/2 inches (13.97cm) off of one or more exterior walls, depending on unit size and configuration chosen. Exterior height is increased by 5 inches (12.70cm) if an optional caster plate is installed.

**NOTE:** Interior Dimensions 1 & 2 do not include 2" (5.08cm) thick acoustical foam which attaches and partially covers the interior wall surface.

A	O	IO	Total Thickness:	5 1/4"	13.34 cm	
				1"	2.54 cm	MDF Barrier
				1 1/4"	3.18 cm	Air/Foam
				1"	2.54 cm	MDF Barrier
				2"	5.08 cm	Detachable Foam
			Weight:	6.5 lbs/sq ft	31.80kg/sq mtr	

### DOOR WINDOW DESIGN

Total Thickness:	3 1/8"	7.94 cm	
	1/4"	6.35 mm	Laminated Safety Glass
	1/4"	6.35 mm	Air
	1/4"	6.35 mm	Laminated Safety Glass
	1 5/8"	4.13 cm	Air
	1/4"	6.35 mm	Laminated Safety Glass
	1/4"	6.35 mm	Air
	1/4"	6.35 mm	Laminated Safety Glass
Size:	16" x 30"	40.60 cm x 76.20 cm	

### NOISE REDUCTION

Accurate to +/- 3 dB

Frequency (Hertz):	125	250	500	1000	2000	4000
Reduction (dB):	30	44	53	61	67	68