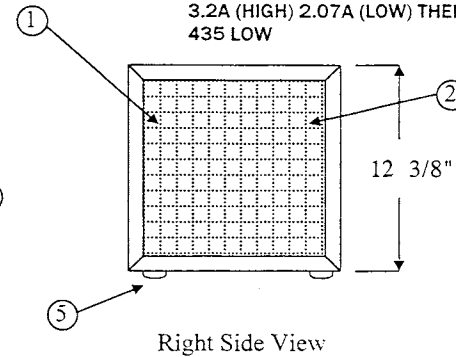
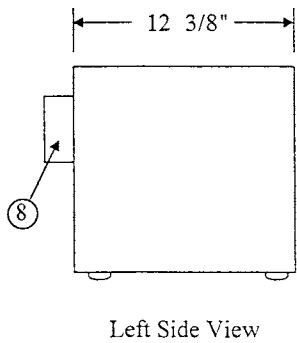
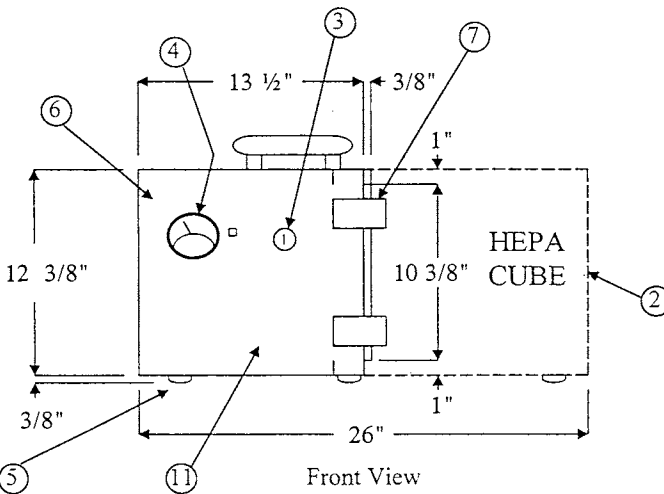
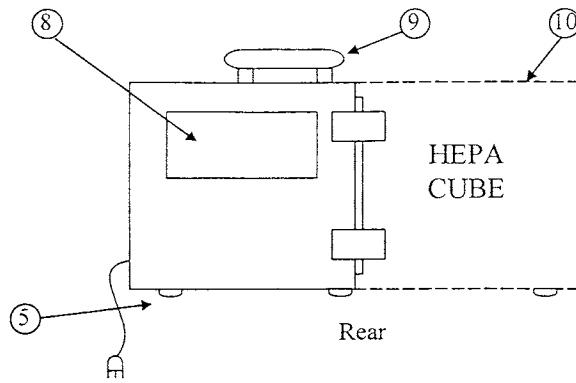


BIOLOGICAL <i>Controls</i>
SUBMITTAL DRAWING
MICROCON EX-BB M - EXBBR-002



- (1) INLET GRILLE
- (2) 1 EA. 1" TWO-PLY POLYESTER SYNTHETIC 35% EFFICIENT PANEL PRE-FILTER
- (3) HIGH / OFF / LOW - KEY SWITCH
- (4) 1 EA. MINIHELIC STATIC PRESSURE GAUGE
- (5) 6 EA. NEOPRENE GLIDES
- (6) 20 GA. TYPE 304 STAINLESS STEEL #4 FINISH CABINET
- (7) 4 EA. HEPA FILTER CUBE DRAW LATCHES
- (8) EXHAUST DUCT (6 X 9.875")
- (9) TRANSPORT HANDLE
- (10) 1 EA. 12.25" X 12.25" X 12" HIGH CAPACITY HEPA FILTER RATED 99.99% EFFICIENT ON 0.3 MICRON SIZE PARTICLES
- (11) BLOWER, PSC FORWARD CURVED, 1/5 HP, 115V - 50/60 Hz, TWO SPEED, 3.2A (HIGH) 2.07A (LOW) THERMAL RESET PROTECTED , AIRFLOW 495 HIGH, 435 LOW

NOTES:

- UNIT TO BE CONSTRUCTED OF 20 GA. TYPE 304 STAINLESS STEEL # 4 FINISH
- ELECTRICAL REQUIREMENTS: 115V, 50/60 Hz, TWO SPEED, 3.2A (HIGH) 2.07 (LOW), 356 W. ELECTRICAL WIRING IS IN ACCORDANCE WITH THE LATEST NEC STANDARDS
- BLOWER, PSC FORWARD CURVE, 1/5 HP, 115V-50/60 Hz, TWO SPEED, 3.2A (HIGH) 2.07 (LOW) THERMAL RESET PROTECTED, AIRFLOW 495 HIGH, 435 LOW

DRAWN FOR		BIOLOGICAL <i>Controls</i> 749 Hope Road Suite A Eatontown, NJ 07724		
STANDARD		TITLE MICROCON EX-BB Exhaust Module (Rear Exhaust)		
DRAWN BY	LVB	SIZE	JOB NO.	DWG NO. 157576BB-AR
APPROVED BY		SCALE	1 1/2" = 1'-0"	DATE July 18, 2002
				REV SHEET