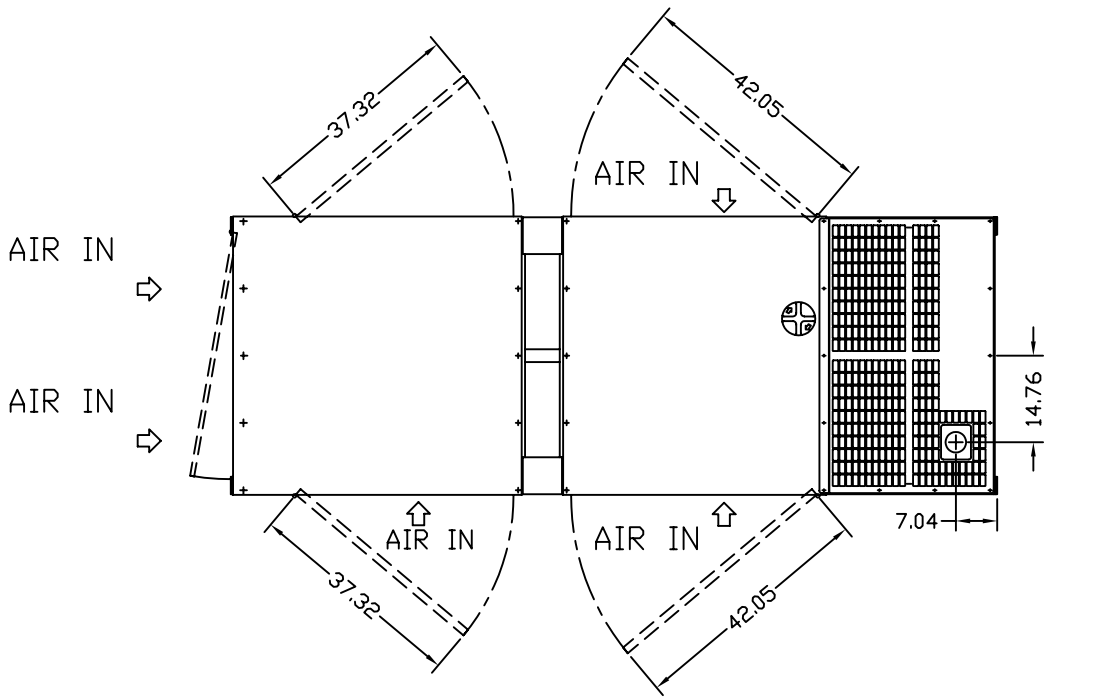
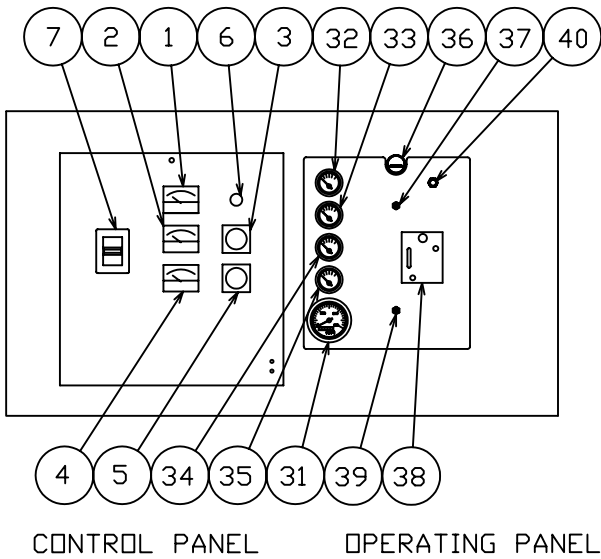
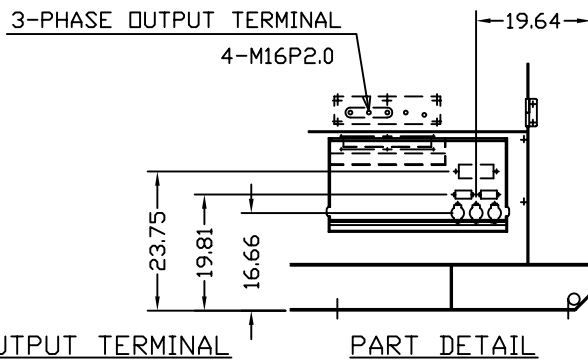
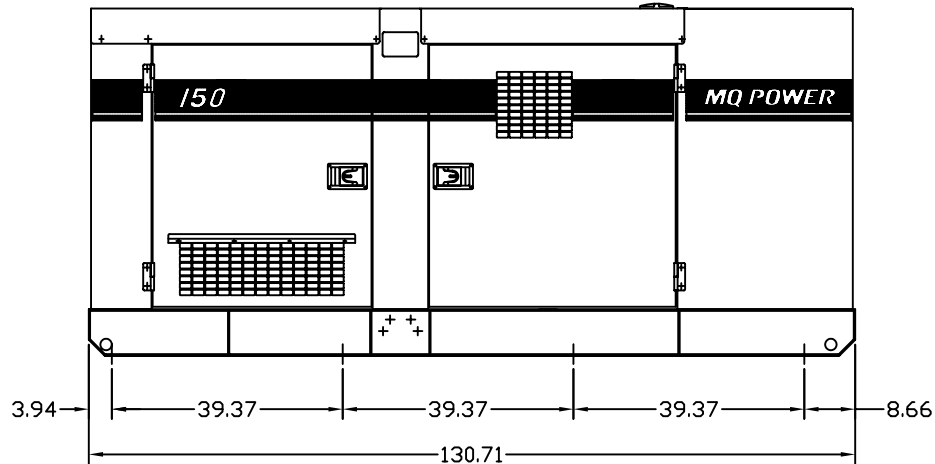
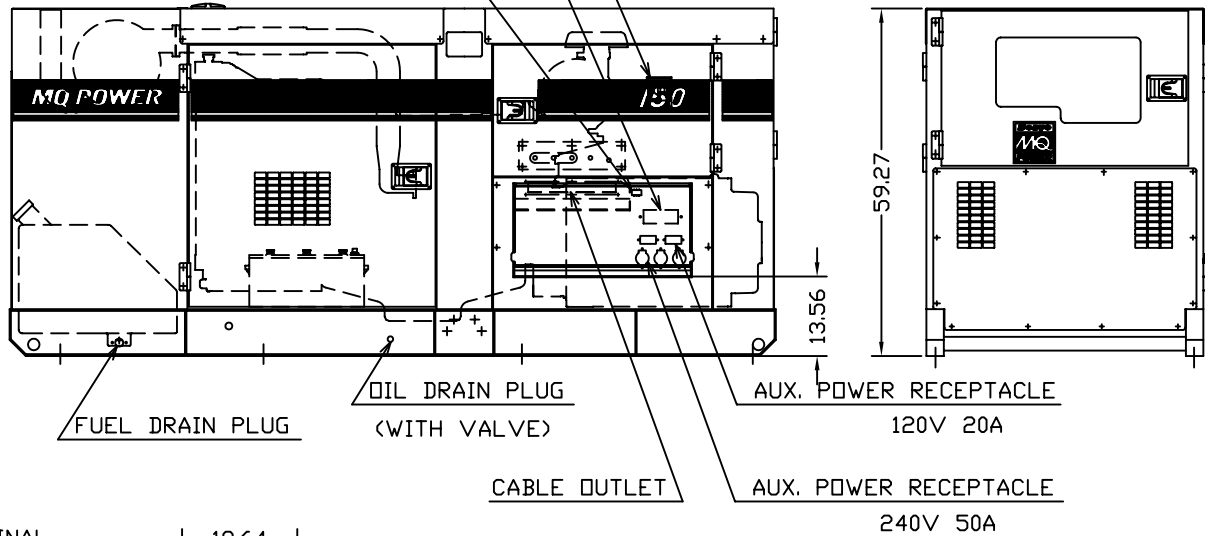
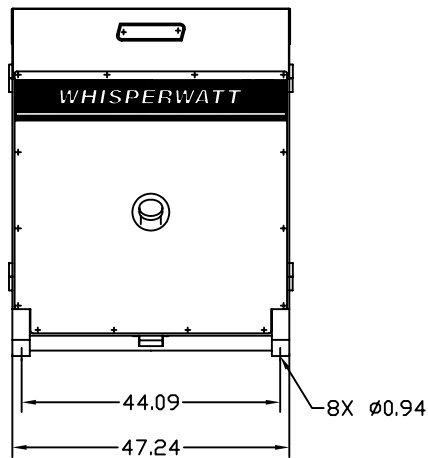


CONTROL PANEL		OPERATING PANEL	
No.	NAME	No.	NAME
1	FREQUENCY METER	31	TACHOMETER
2	AC AMMETER	32	OIL PRESSURE GAUGE
3	AMMETER CHANGE-OVER SWITCH	33	WATER TEMPERATURE GAUGE
4	AC VOLTMETER	34	CHARGING AMMETER
5	VOLTMETER CHANGE-OVER SWITCH	35	FUEL GAUGE
6	VOLTAGE REGULATOR	36	PANEL LIGHT
7	CIRCUIT BREAKER	37	PANEL LIGHT SWITCH
		38	AUTO START/STOP CONTROLLER (ECU CONTROLLER)
		39	ENGINE SPEED SWITCH
		40	COOLANT LEVEL ALARM LAMP



VOLTAGE AND CONNECT SELECTOR SWITCH
CIRCUIT BREAKER (AUX. POWER)
TERMINAL BLOCK (FOR START SIGNAL)



ENGINE	: VOLVO TAD720GE
GENERATOR	: DB-1651V
BATTERY SIZE	: 4D
FUEL TANK	: 69 gal.(260L)
DRY WEIGHT	: 5,066lbs(2300Kg)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE : FRACTIONS DECIMALS ANGLES ± .XX ± ± .XXX ±	CUSTOMER		MQ POWER TEL: (310) 537-3700/FAX: (310) 632-2656 18910 WILMINGTON AVENUE CARSON, CA 90746		
			JOB NO.		
DERIVED FROM DENYO M38033 00903		MATERIAL		APPROVALS	
REV		DATE		DATE	
CAD CODE 200813		FINISH		DRAWN J. TRAN	
		DO NOT SCALE DRAWING		CHECKED J. ROSE	
				SALESMAN	
				DATE 9-16-04	
				OUTLINE DRAWING DCA 150SSVU	
				SIZE D	
				FSCM NO.	
				DWG. NO. 200813	
				SCALE 1 = 16	
				SHEET 1 / 1	