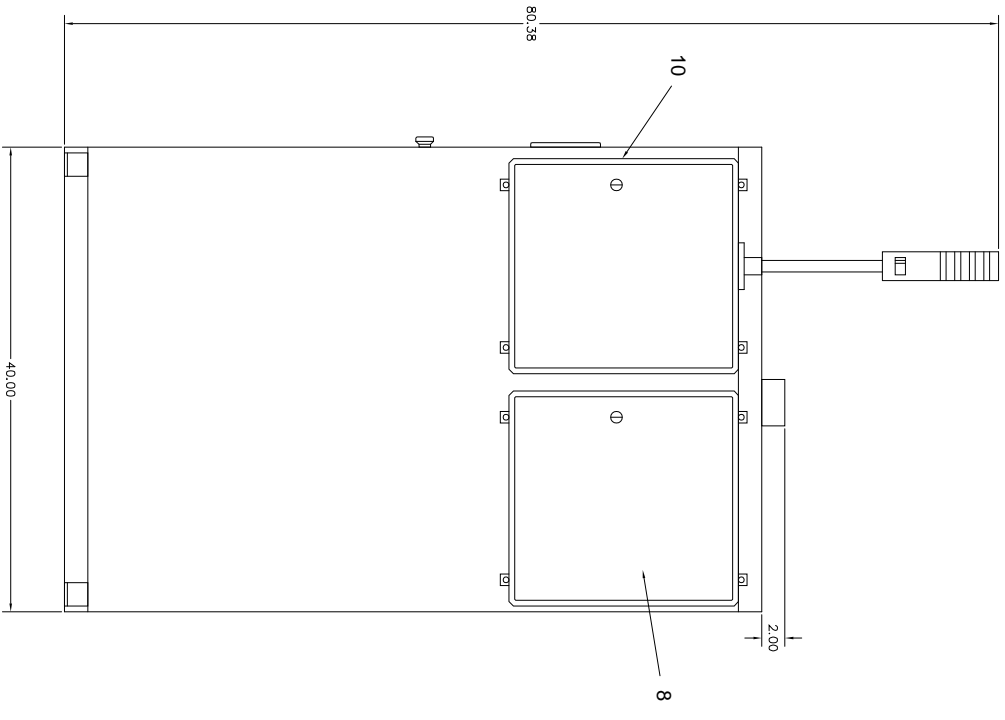
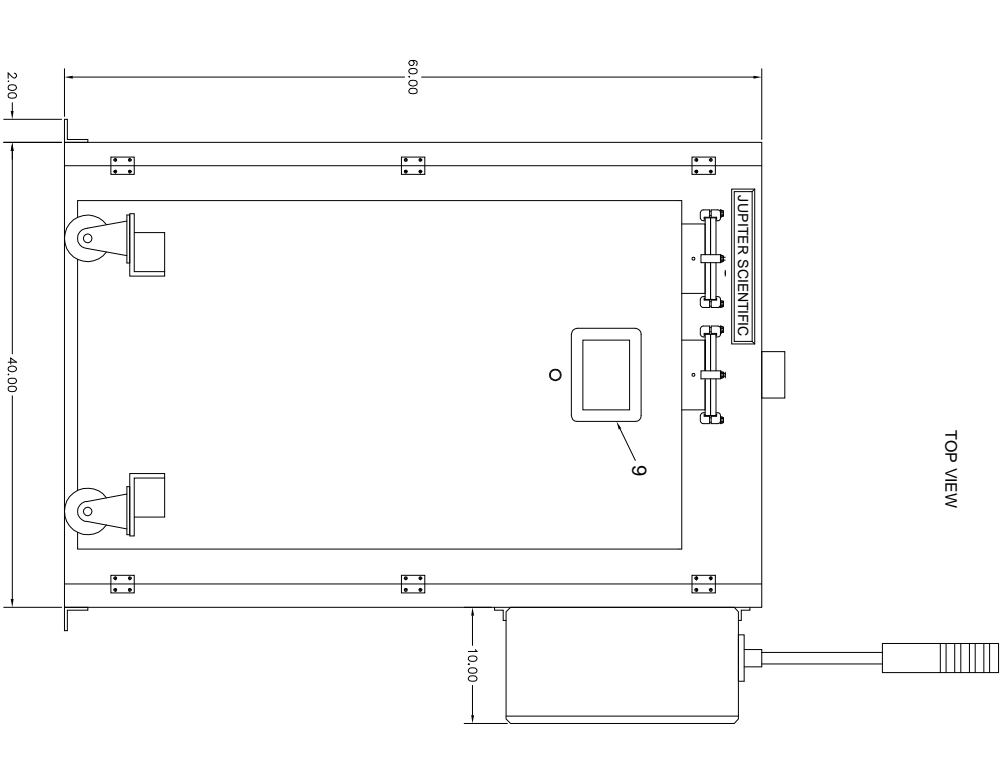
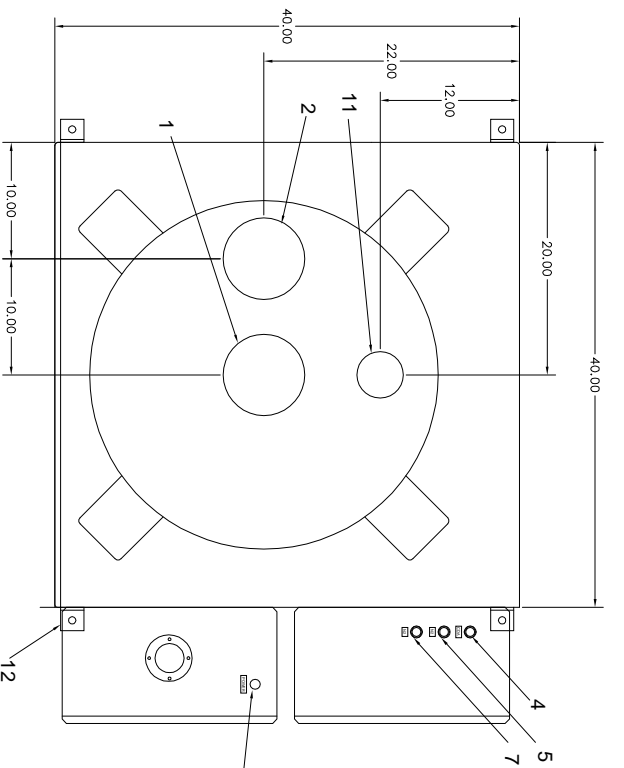


REVISIONS		APPROVED					
ZONE	REV	DESCRIPTION	DATE	DRT	CHK	ENG	PA



ITEM	DESCRIPTION	FACILITY REQUIREMENT	REMARK
1	PROCESS GAS INLET	NW160 FLANGE, SS	6" O.D. TUBE (NOMINAL)
2	PROCESS GAS OUTLET	NW160 FLANGE, SS	6" O.D. TUBE (NOMINAL) (Exhaust Out=In)
3	POWER INLET	115 VAC, 1 PHASE, 60 HZ, 7 A	
4	N2 INLET PORT, PURGE	3/8" SWAGelok, SS, 60-80 PSI	User Discretion (to purge canister - recommended 25 CFM)
5	N2 INLET PORT	1/4" SWAGelok, SS, 60-80 PSI	User Discretion (to purge canister - recommended 25 CFM)
6	ACCESS DOOR		
7	N2 INLET PORT, PNEUMATICS	1/4" SWAGelok, SS, 60-80 PSI	User Discretion (to purge canister - recommended 25 CFM)
8	FLOWMETER/VALVE BOX		
9	GU / LCD SCREEN		
10	ELECTRICAL BOX ACCESS PANEL		
11	CABINET EXHAUST PORT	4" DIA OD COLLAR	150-450 CFM
12	ANCHOR HOLES	0.6 DIA. THRU HOLE (4X)	

NOTES:
1. CABINET DOOR AND TOP PANEL ARE SHOWN AS TRANSPARENT TO SHOW CANISTER POSITION.

JUPITER SCIENTIFIC
 Custom Air Pollution Control Equipment
EUROPA WITH CABINET

SIZE: 03-0056
 ORDER# : 03-0056R0
 DATE: 03-0056R0
 SHEET: 2 OF 2

APPROVED: [Signature]
 DATE: [Date]

DRAWN: G. DORAN
 CHECKED: [Signature]

MATERIAL: [Material]
 FINISH: [Finish]

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DIMENSIONS: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS: XX ± 0.02 ANGLES: ± 1° DECIMALS: .XXX ± .005

DO NOT SCALE DRAWING