


UTILITY REQUIREMENTS:
 COMPRESSED AIR: 1 CFM @ 80 PSI - 1" SUPPLY PIPE
 ELECTRICAL: 1.5 KVA

NOTE: FOR MACHINE ORIENTATION:
 THE TABLE FOR THE LOAD STATION HAS 1 VERTICAL CYLINDER
 THE TABLE FOR THE UNLOAD STATION HAS 2 VERTICAL CYLINDERS

INSTALLATION INSTRUCTIONS

1. LOCATE MACHINE IN DESIRED LOCATION (SEE MACHINE ORIENTATION NOTE)
2. MOUNT LARGE FILTER/REGULATOR ON WALL OR POST
3. RUN 1" PIPE FROM FILTER/REGULATOR TO ABOVE MACHINE
4. DROP 1" PIPE DOWN FROM CEILING ON MACHINE CENTERLINE TO 46" ABOVE FLOOR
5. MOUNT ROTARY COUPLING (SUPPLIED W/MACHINE) ON 1" PIPE, THEN 3/4 HOSE & FITTINGS (SUPPLIED W/MACHINE) FROM COUPLING TO MACHINE
6. RUN 3/8" AIR LINE FROM TEE ON LARGE FILTER/REGULATOR ASSEMBLY TO SMALL FILTER/REGULATOR ON MACHINE LOCATED ON LOWER PART OF MACHINE, NOTED ON DRAWING ABOVE
7. MOUNT ELECTRICAL PANEL; RUN ELECTRICAL POWER TO PANEL; RUN WIRES FROM ELECTRICAL PANEL TO JUNCTION BOX ON LOWER PART OF MACHINE
8. LOCATE PUSH BUTTON STANDS BY EACH STATION AS SHOWN ABOVE; LAG TO FLOOR AFTER CONFIRMING BEST LOCATION FOR OPERATORS (ASSURE CLEARANCE FOR ROTATING MACHINE)

		 MAC Engineering and Equipment Company, Inc. Benton Harbor, Michigan 49022 U.S.A.	
BY	KenB	TITLE	FLOOR PLAN
DATE	9-12-07	MODEL	ROTARY BURNER II
SCALE	1/16"	CHECKED	MAT'L
NO. REQD.	1	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PLACE ±.015 4 PLACE ±.0005 3 PLACE ±.005 ANGULAR ±1/2°	
REVISIONS	DATE	NO. C82-0004	