

CHANGES

NO.	ROOM SERVED	MODEL NUMBER	TYPE AND ARRANGEMENT	M.B.H.	FAN SPEED R.P.M.	WATER FLOW G.P.M.	POWER CIRCUIT	POWER STANDARD RECES AS	C.T.M. STANDARD RECES AS	SEE NOTE
M-1	BOILER ROOM	73H4	REFLECTOR	47.1	1160	6.0	M7-6	880	1.2	
M-2	BOILER ROOM	73H4	ROSLCONAL	47.1	1160	6.0	M7-6	880	1.2	
M-3	A-701	11916	HORICONAL	88.6	1950	8	M4-23	1300	1.2	
M-4	BOILER ROOM	73H4	HORICONAL	32.1	1590	2	M7-8	1140	1.2	

1. Heating capacities are based on 70° F. entering air and 2100° F. water. Final air temperature shall be 1100° to 1400° water. Final air temperature shall be 1100° to 1400° water.

2. Motors shall be multi-speed, 120 volts, 1 phase, 60 hertz.

CABINET HEATER SCHEDULE										
NO.	ROOM SERVED	MODEL NUMBER	TYPE AND ARRANGEMENT	M.B.H.	FAN SPEED R.P.M.	WATER FLOW G.P.M.	POWER CIRCUIT	POWER STANDARD RECES AS	C.T.M. STANDARD RECES AS	SEE NOTE
M-1	A-701	371	M-6	31.8	750	.5	2111-4	280	M4-6	1.2, 3
M-2	A-701-1	372	C-1	38.1	750	1.5	2111-4	280	-	1.2, 3
M-3	A-701-1	372	C-1	38.8	750	1.5	2111-4	280	-	1.2, 3
M-4	A-701-1	372	C-1	38.8	750	1.5	2111-6	280	-	1.2, 3
M-5	A-701-5	371	C-1	9.1	750	.5	2111-6	280	-	1.2, 3
M-6	A-701-6	372	C-1	38.8	750	1.5	2111-6	280	-	1.2, 3
M-7	A-701-3	422	C-1	28.3	750	3.0	2111-14	410	-	1.2, 3
M-8	A-701-3	432	C-1	24.0	750	2.0	2111-14	410	-	1.2, 3
M-9	A-701-4B	371	C-1	9.1	750	.5	212-8	280	-	1.2, 3
M-10	A-701-4	372	M-6	9.1	750	.5	212-8	280	-	1.2, 3
M-11	ENTER A10	433	M-6	31.8	750	3.0	M7-25	310	M4-14	1.2, 3
M-12	ENTER A10	371	M-6	30.0	750	4.0	M7-17	245	M4-14	1.2, 3
M-13	ENTER A10	371	M-6	30.0	750	4.0	M7-17	245	M4-14	1.2
M-14	A-714	372	C-2	15.8	750	1.0	M7-13	280	-	1.2, 3
M-15	A-714	372	M-6	15.8	750	1.0	M7-13	280	-	1.2, 3
M-16	A-711	372	C-2	15.8	750	1.0	M7-13	280	-	1.2, 3
M-17	A-711	372	C-2	15.8	750	1.0	M7-13	280	-	1.2, 3
M-18	A-714	372	M-6	15.8	750	1.0	M7-12	280	-	1.2, 3
M-19	A-714	372	M-6	15.8	750	1.0	M7-12	280	-	1.2, 3
M-20	A-714	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-21	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-22	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-23	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-24	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-25	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-26	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-27	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-28	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-29	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-30	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-31	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-32	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-33	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-34	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3
M-35	A-711	372	C-2	15.8	750	1.0	M7-12	280	-	1.2, 3

1. Heating capacities are based on 70° F. entering air, and 70° F. entering water. Final air temperature shall be 110° F. to 140° F. Final air temperature shall be 110° F. to 140° F.

2. Motors shall be multi-speed, 115 volts, 1 phase, 60 hertz.

3. Provide 1" rigid insulation behind cabinet.

4. Provide accessible hose bibb in cabinet for system drain.

CONVECTOR SCHEDULE										
NO.	ROOM SERVED	MODEL NUMBER	DEPTH	LENGTH	HEIGHT	M.B.H.	WALL RECES DEPTH	SEE NOTE		
M-1	B-105	PM6	4"	24"	24"	2.4	4"	1.3		
M-2	B-107	PM6	4"	32"	20"	3.2	4"	1.3		
M-3	B-108	PM6	4"	24"	24"	2.4	4"	1.3		
M-4	B-108	PM6	4"	24"	24"	2.4	4"	1.3		
M-5	B-110	PM6	4"	24"	24"	2.4	4"	1.3		
M-6	B-110	PM6	4"	24"	24"	2.4	4"	1.3		
M-7	B-111	PM6	4"	32"	20"	3.2	4"	1.3		
M-8	B-113	PM6	4"	24"	24"	2.4	4"	1.3		
M-9	C-100	PM6	4"	24"	24"	2.4	4"	1.3		
M-10	A-201-4A	PM6	4"	32"	24"	3.5	4"	1.3		
M-11	M05 A-137	PM6	4"	24"	24"	2.4	4"	1.3		
M-12	M05 A-137	PM6	4"	24"	24"	2.4	4"	1.3		
M-13	G165 A-1127	PM6	4"	24"	24"	2.4	4"	1.3		
M-14	G165 A-1127	PM6	4"	24"	24"	2.4	4"	1.3		
M-15	G165 A-104	PM6	4"	28"	26"	3.0	4"	1.2		
M-16	M05 A-102	PM6	4"	32"	24"	3.3	4"	1.2		
M-17	A-135	PM6	4"	24"	24"	2.4	4"	1.3		
M-18	A-139	PM6	4"	24"	24"	2.4	4"	1.3		
M-19	A-113	PM6	4"	24"	24"	2.4	4"	1.3		
M-20	A-108	PM6	4"	24"	24"	2.4	4"	1.3		

1. Heating capacities are based on 70° F. entering air and 210° F. water temperature drop. Entering air and 210° F. entering water.

2. Provide 1" rigid insulation behind cabinet.

3. Provide accessible hose bibb in cabinet for system drain.

DIFFUSER SCHEDULE										
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A circular professional engineer seal for James A. Partridge, State of Indiana, No. 12545. The seal is located on the left side of the advertisement, next to the name "James A. Partridge" written in cursive. The seal contains the text "JAMES ALLEN PARTRIDGE", "REGISTERED", "12545", "STATE OF", "INDIANA", and "PROFESSIONAL ENGINEER".