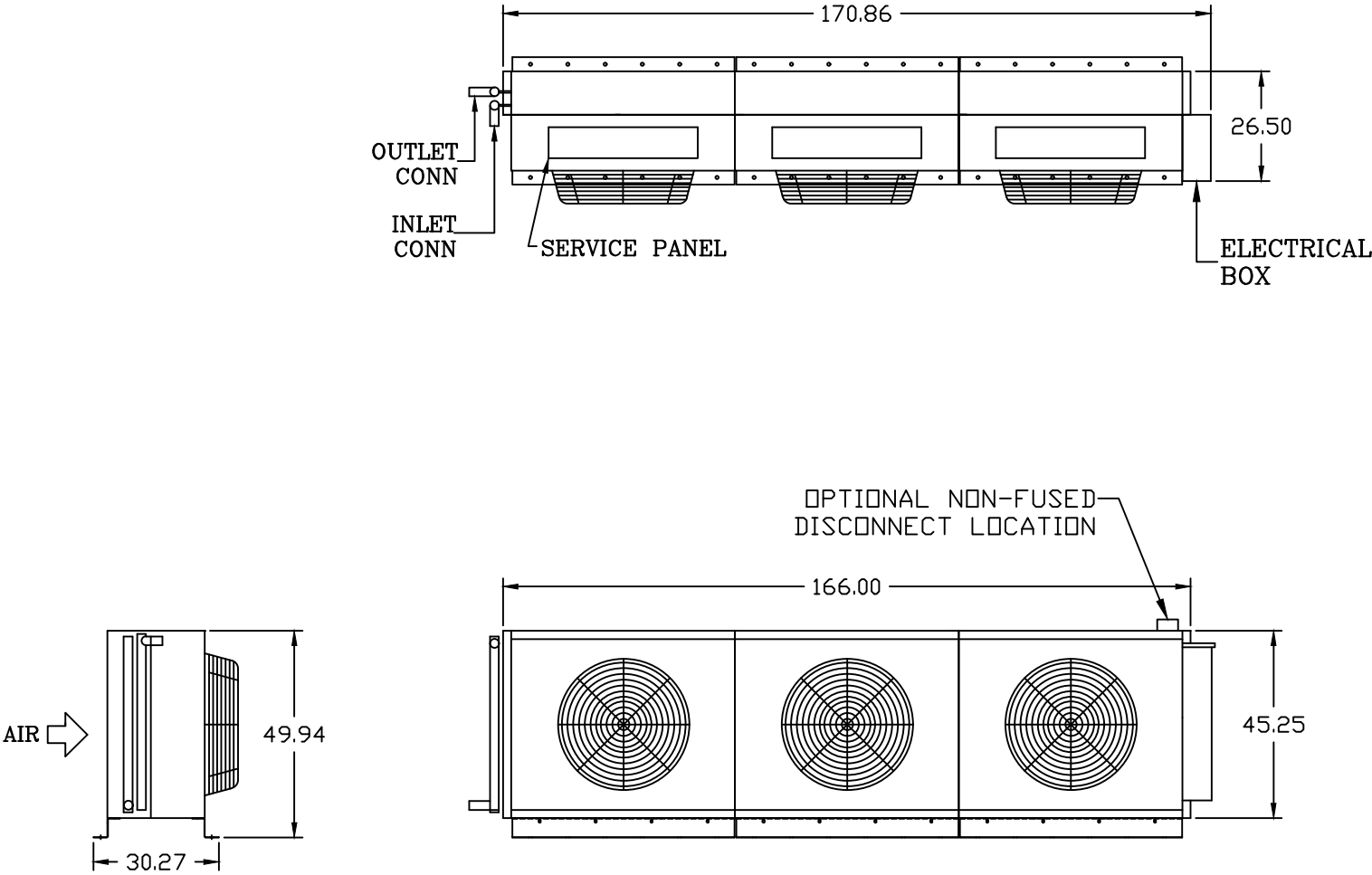


REVISION HISTORY						
REV	ECN	DATE	REVISION DESCRIPTION	REV BY	CHKD BY	APPR BY
A	-	01-17-2022	INITIAL RELEASE	SKP	AMS	POORNA



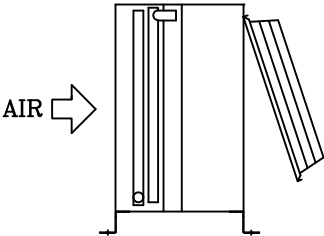
MODEL	SHIP WEIGHT (LBS)	EST SOUND 10' (dBA)				AIR FLOW (CFM)				CONDENSER CHARGE R-404A LBS		CONNECTIONS OD IN(1)	
		MOTOR A	MOTOR C	MOTOR E	MOTOR F	MOTOR A	MOTOR C	MOTOR E	MOTOR F	SUMMER	WINTER	INLET	OUTLET
LAH*13210	1041	68	70	57	77	27453	32046	19260	34623	13	48	2-1/8	2-1/8
LAH*13212	1060	68	70	57	77	27120	31227	19080	34290	13	48	2-1/8	2-1/8
LAH*13308	1126	68	70	57	77	26799	30477	18900	33969	18	72	2-1/8	2-1/8
LAH*13310	1135	68	70	57	77	26280	29355	18600	33441	18	72	2-1/8	2-1/8
LAH*13312	1153	68	70	57	77	25722	28323	18300	32907	18	72	2-1/8	2-1/8
LAH*13408	1210	68	70	57	77	25746	28347	18315	32922	24	96	2-1/8	2-1/8
LAH*13410	1223	68	70	57	77	24942	27093	17925	32190	24	96	2-1/8	2-1/8
LAH*13412	1247	68	70	57	77	24075	25980	17505	31458	24	96	2-1/8	2-1/8

* A,C,E,F

LEVITOR CONDENSER E - HINGED HORIZONTAL MODELS
• OVERALL DIMENSIONS OF E - HINGED HORIZONTAL MODELS ARE SAME AS H - HORIZONTAL MODELS.
• E - HINGED HORIZONTAL MODELS WILL HAVE THE HINGED FAN PANELS FOR SERVICE.

UNIT FLA, MCA AND MOP :-

POWER VOLTAGE	MOTOR TYPE A 1HP 850 RPM				MOTOR TYPE C - 1.5HP 850 RPM				MOTOR TYPE E - 0.5HP 575 RPM				MOTOR TYPE F - 1.5HP 1140 RPM			
	FAN FLA	UNIT FLA	MCA	MOP	FAN FLA	UNIT FLA	MCA	MOP	FAN FLA	UNIT FLA	MCA	MOP	FAN FLA	UNIT FLA	MCA	MOP
K - 230/3/60	14.4	17.4	18.6	25.0	20.7	23.7	25.4	30.0	10.2	13.2	14.1	20.0	16.2	19.2	20.6	25.0
U - 380/3/50	6.9	8.9	9.5	15.0	8.7	10.7	11.4	15.0	4.2	6.2	6.6	15.0	6.3	8.3	8.8	15.0
M - 460/3/60	7.2	8.7	9.3	15.0	9.9	11.4	12.2	15.0	4.8	6.3	6.7	15.0	7.5	9.0	9.6	15.0
P - 575/3/60	5.4	6.6	7.1	15.0	7.5	8.7	9.3	15.0	4.5	5.7	6.1	15.0	7.5	8.7	9.3	15.0
L - 380/3/60	N/A				N/A				N/A				9.0	11.0	11.8	15.0



DRAWING NUMBER :			
DESCRIPTION: LEVITOR CONDENSER LAH* 1X3			
DATE: 01/17/22	DRAWN: SKP		APPROVED: POORNA
SHEET 1 OF 1	LEVITOR CONDENSER LAH* 1x3 FOR MTR TYPE A,C,E AND F		REV. A
TOLERANCE:			