MSLD050EE
CONDENSING UNIT

Note: Pictures are for illustration only, and may not reflect the listed model.

MADE IN

GENERAL						
REFRIGERANT	**VOLTAGE**	**COMPRESSOR TYPE**	**COMPRESSOR MODEL**	**HP**	**AWEF**	**LISTINGS**
R-448A/R-449A	460/60/3	Scroll	ZF15K4E-TFD	5	-	UL/CUL

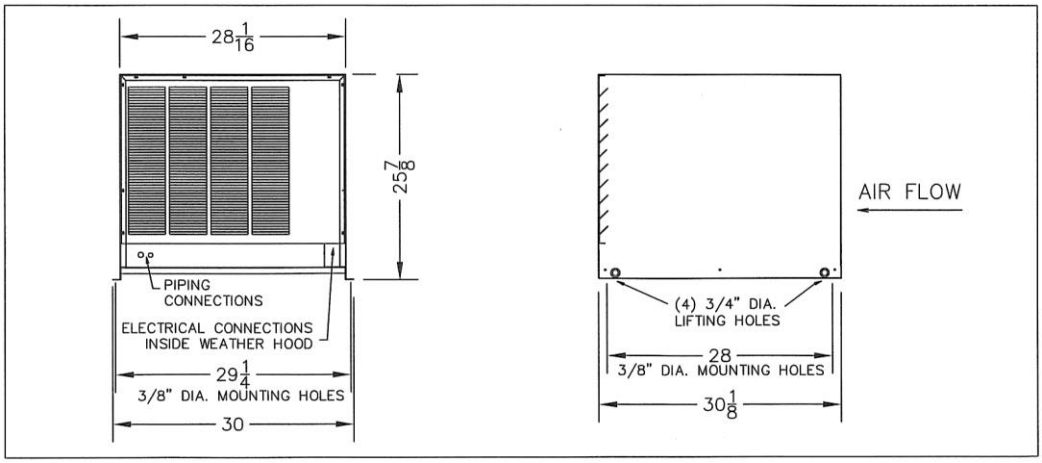
BTUH CAPACITY (At Saturated Suction Temperature (SST) and 90° Ambient at Condenser)							
-30	**-20**	**-10**	**20**	**25**	**30**	**35**	**45**
12,997	16,643	20,926	-	-	-	-	-

BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100° Ambient at Condenser)							
-30	**-20**	**-10**	**20**	**25**	**30**	**35**	**45**
11,177	14,813	18,624	-	-	-	-	-

DIMENSIONAL DATA					
OVERALL (to nearest inch)					
L	**W**	**H**	**WT (lbs)**	**BASE SIZE**	**BASE/HOOD**
30	31	26	250	M3	031M

INSTALLATION					
	RECEIVER TANK (lbs)	**CONNECTIONS**			**ESTIMATED TOTAL**
REFRIGERANT	**90%/90˚F**	**LIQUID**	**SUCTION**		**HEAT REJECTION (BTUH)**
R-448A/R-449A	15.2	1/2	7/8		-

ELECTRICAL								
MCA	**MOP**	**COMP VOLTS**	**COMP PHASE**	**COMP HZ**	**COMP RLA**	**COMP LRA**	**OTHER LOAD DATA**	
18	20	460	3	60	8	62		
					MAX EVAP FAN	**MAX EVAP DEF**	**VOLTS**	460
FAN PHASE	**FAN HZ**	**FAN FLA**	**FAN HP**	**FAN QUANTITY**	**AMPS**	**HEATER AMPS**	**PHASE**	1
1	60	1.6	1/4	1	6	15.0	**AMPS**	0.5



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