MSLD020AB CONDENSING UNIT







GENERAL REFRIGERANT VOLTAGE COMPRESSOR TYPE COMPRESSOR MODEL HP AWEF LISTINGS R-448A/R-449A 208-230/60/1 Scroll ZF07KAE-PFV 2 - UL/CUL BTUH CAPACITY (At Saturated Suction Temperature (SST) and 90° Ambient at Contenser) - 30 -20 -10 20 25 30 35 45 5,790 TOTH CAPACITY (At Saturated Suction Temperature (SST) and 90° Ambient at Contenser) BTUH CAPACITY (At Saturated Suction Temperature (SST) and 10° Ambient at Contenser) BTUH CAPACITY (At Saturated Suction Temperature (SST) and 10° Ambient at Contenser) - 10 - 10 - 10 BTUH CAPACITY (At Saturated Suction Temperature (SST) and 10° Ambient at Contenser) BTUH CAPACITY (At Saturated Suction Temperature (SST) and 20° Ambient at Contenser)								Pictures are for illustration are for illustration of the second structure of the second second second second s			
R-448A/R-449A 208-230/60/1 Scroll ZF07KAE-PFV 2 - UL/CUL BTUH CAPACITY (At Saturated Suction Temperature (SST) and 90° Ambient at Contenser) -30 -20 -10 20 25 30 35 45 5,790 7,517 9,679 - - - - - - BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100° Ambient at Contenser) BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100° Ambient at Contenser) - -30 -20 10 20 25 30 35 45 -30 -20 -10 20 25 30 35 45				(GENERAL						
BTUH CAPACITY (At Saturated Suction Temperature (SST) and 90° Ambient at Condenser) -30 -20 -10 20 25 30 35 45 5,790 7,517 9,679 - - - - - BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100° Ambient at Condenser) BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100° Ambient at Condenser)	REFRIGERAN	т	/OLTAGE	COMPRESSOR TYP	COMPRESSOR N	IODEL	HP	AWEF	LISTINGS		
-30 -20 -10 20 25 30 35 45 5,790 7,517 9,679 - <td>R-448A/R-449</td> <td>9A 20</td> <td>3-230/60/1</td> <td>Scroll</td> <td>ZF07KAE-PF</td> <td>۶V</td> <td>2</td> <td>-</td> <td>UL/CUL</td>	R-448A/R-449	9A 20	3-230/60/1	Scroll	ZF07KAE-PF	۶V	2	-	UL/CUL		
5,790 7,517 9,679 - <		BTUH CAPACITY (At Saturated Suction Temperature (SST) and 90 ⁰ Ambient at Condenser)									
BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100 [°] Ambient at Condenser) -30 -20 -10 20 25 30 35 45	-30	-20	-10	20	25	30		35	45		
<u>-30</u> <u>-20</u> <u>-10</u> <u>20</u> <u>25</u> <u>30</u> <u>35</u> <u>45</u>	5,790	7,517	9,679	9 -	-	-		-	-		
	BTUH CAPACITY (At Saturated Suction Temperature (SST) and 100 ⁰ Ambient at Condenser)										
4,979 6,690 8,614	-30	-20	-10	20	25	30		35	45		
	4,979	6,690	8,614	4 -	-	-		-	-		

DIMENSIONAL DATA							
OVERALL (to nearest inch)							
L	W	Н	WT (lbs)	BASE SIZE	BASE/HOOD		
38	27	18	240	M2	021M		

INSTALLATION							
	RECEIVER TANK (lbs)	CONNE	CTIONS	ESTIMATED TOTA	۹L		
REFRIGERANT	90%/90°F	LIQUID	SUCTION	HEAT REJECTION (BT	ГUН)		
R-448A/R-449A	10.1	3/8	7/8	-			

ELECTRICAL									
MCA	МОР	COMP VOLTS	COMP PHASE	COMP HZ	COMP RLA	COMP LRA	OTHER	R LOAD	
25	30	208-230	1	60	13.9	75	DA	TA	
					MAX EVAP FAN	MAX EVAP DEF	VOLTS	208-230	
FAN PHASE	FAN HZ	FAN FLA	FAN HP	FAN QUANTITY	AMPS	HEATER AMPS	PHASE	1	
1	60	0.5	1/20	2	6	20.0	AMPS	0.5	

