



MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS FOR ALL UNITS	
REAR	0
FRONT	3"
RECOMMENDED FOR SERVICE	30"
ALL SIDES OF SUPPLY PLENUM	1"
SIDES	0
VENT	0
SINGLE WALL VENT	
TYPE B — 1 DOUBLE WALL VENT	6"
TOP OF FURNACE	1"

Horizontal position: Line contact is permissible only between lines formed by intersections of top and two sides of furnace jacket, and building joists, studs or framing.

MODEL	A	B	F	C	D	DUCT SIZE	CFM	INPUT (btuh)	HTG. CAP. (btuh)	AFUE% (ICS)	TEMP. RISE (deg.F)	VOLTS/ PH/ HZ	MIN./MAX. VOLTAGE	RATING PLATE AMPS.	TRANSFORMER (V.A.)	GAS PIPE SIZE (IN.)	VENT COLLAR SIZE (IN.)	COOLING CAP.	SHIPPING WEIGHT (LBS.)
ICEMINI-8MPN050B12	15.5	14	6	1.375	12.625	H	1200	50,000	40,000	80%	35-65	115/1 / 60	104/127	9.7	40	0.5	4"	3.0	128
ICEMINI-8MPN075B12							1200	75,000	60,000	80%	30-60	115/1 / 60	104/127	9.0	40	0.5	4"	3.0	134
ICEMINI-8MPN075F16	19.125	17.625	7.75	2.125	14.75	J	1600	75,000	60,000	80%	30-60	115/1 / 60	104/127	9.7	40	0.5	4"	4.0	140
ICEMINI-8MPN100F14							1400	100,000	81,000	80%	35-65	115/1 / 60	104/127	9.2	40	0.5	4"	3.5	140
ICEMINI-8MPN100F20							2000	100,000	81,000	80%	35-65	115/1 / 60	104/127	12.0	40	0.5	4"	5.0	156
ICEMINI-8MPN100J22							2200	100,000	81,000	80%	35-65	115/1 / 60	104/127	12.0	40	0.5	4"	5.5	166
ICEMINI-8MPN125J20	22.75	21.25	9.5	1.938	18.75	J	2000	125,000	101,000	80%	35-65	115/1 / 60	104/127	12.0	40	0.5	4"	5.0	172

NOTES:

Evaporator "A" coil drain pan dimensions may vary from furnace duct opening size. Always consult evaporator specifications for duct size requirements.

Unit is designed for bottom return or side return.

Return air through back of unit is NOT allowed.

ALL DIMENSIONS IN INCHES.



TITLE			
MODEL: ICEMINI-8MPN (DIMENSION INFORMATION)			
DRAWN BY	ISSUED BY	SCALE N.T.S.	DRW. NO.
CHK. BY	DATE	JOB NO.	PAGE K-2