

PACKAGED TERMINAL AIR CONDITIONER (PTAC) CERTIFIED DRAWING

DWG. NO.
RSMK-Series Submittal
REV. - 2.1

PROJECT	DATE	1/28/25	BY	ML	REVISIONS
PURCHASER	P.O. #		QTY	DATE	BY
ARCHITECT	SHIP DATE				
ENGINEER					
HVAC CONTR.					
GEN. CONTR.					

DESIGNATION	MODEL NUMBER	QTY
A		
B		
C		
TOTAL		

UNIT SPECIFICATIONS+

SERIES MODEL #	5RSMK09	8RSMK13	8RSMK16
COOLING CAPACITY*	11,100	12,500	13,500
EER	9.3	8.3	8.1
HEATING CAPACITY (HOT WATER)**	15,500	15,500	15,500
HEATING CAPACITY (STEAM)***	18,700	18,700	18,700
ELECTRIC HEATING MAX. (KW)	1.5	4.3	4.3
VOLTAGE	115	208/230	208/230
AMPERAGE	10.4	7.2	8.0
WATTS	1,194	1,506	1,667
CFM ROOM AIR HIGH	370	430	430
CFM ROOM AIR LOW	350	370	370

GENERAL NOTES:

- N.Y.C. DEPARTMENT OF BUILDINGS ACCEPTED. MEA 250-93-E.-VOL. II
- SEE ACCOMPANYING DRAWINGS FOR UNIT CONFIGURATION.
- UNITS COME WITH COOLING CHASSIS ONLY. ENCLOSURE, SLEEVE LOUVERS, HEATING DECKS AND CONTROLS ARE BY OTHERS.

CUSTOM NOTES:

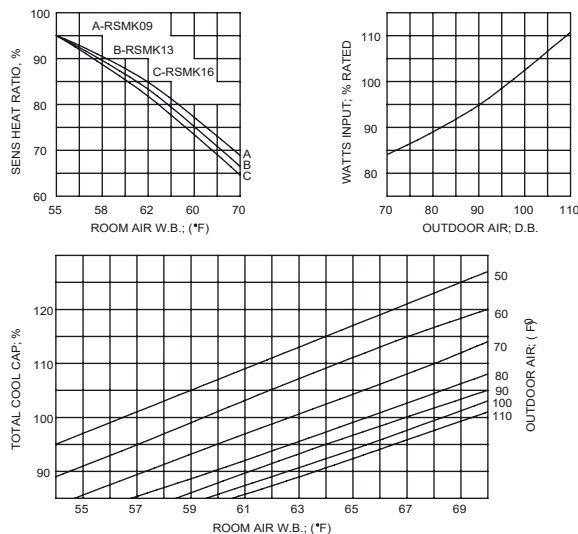
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SPECIFICATION NOTES:

- * = COOLING MODE PERFORMANCE RATINGS ARE IN COMPLIANCE WITH AHRI STANDARD 310/380 AND CSA STANDARD 744.
- ** = BTUH @ 200 °F. E.W.T.; 65 °F. E.A.T. & 2 G.P.M. FLOW RATE.
- *** = BTUH @ 2 PSIG STEAM & 65 °F. E.A.T.
- 4: PERFORMANCE DATA BASED ON R32 GREEN REFRIGERANT.
- 5: FOR CAPACITIES AT CONDITIONS OTHER THAN THOSE SHOWN IN NOTES 1-3 ABOVE, USE GRAPHICS ON NEXT PAGE.

PERFORMANCE DATA

COOLING CAPACITY CORRECTION FACTORS



HEATING CAPACITY CORRECTION FACTORS

