

## SUBMITTAL DATA: TERMINAL PACKAGE UNIT Heat Pump & Electric Heat

Job Name: \_\_\_\_\_ Location: \_\_\_\_\_ Date: \_\_\_\_\_

Purchaser: \_\_\_\_\_ Engineer: \_\_\_\_\_

Submitted To: \_\_\_\_\_ FOR:  REVIEW  APPROVAL

Unit Tags: \_\_\_\_\_ Quantity: \_\_\_\_\_

### GENERAL FEATURES

- Limited Warranty: 5 years on the compressor and 1 year on parts
- Real Time Diagnostics – LED indicator with flash error code to detect fault condition.
- Auto Restart
- Random compressor restart to help prevent power surges, 3 min. compressor delay.
- Anti-freeze protection
- Auto defrost protection, activates emergency heat when outdoor temperature is too low
- Digital display \* Setting point limit. \* Front Desk Control \* 24v wall thermostat control
- Fits into standard 42 x 16 wall sleeve \* Fresh air intake.



Model	Supply Power	Cooling Capacity (btu/h)	EER	Electrical Heat Capacity	Heat Pump Heat (Btu/h)	COP	Indoor CFM	Rated Current (Cooling) A	Noise Level dB(A)		Weight Net (lbs)
									Indoor	Outdoor	
88HP07-230	208-230v/1Ph/60Hz	7000	12	2Kw, 3Kw	6300	3.4	300	4.2	50	62	112
88HP09-230	208-230v/1Ph/60Hz	9000	11.3	2Kw, 3Kw	8100	3.3	320	5.3	51	62	112
88HP12-230	208-230v/1Ph/60Hz	12000	10.7	2Kw, 3Kw, 5Kw	10700	3.1	350	7.8	53	65	116
88HP15-230	208-230v/1Ph/60Hz	15000	9.8	2Kw, 3Kw, 5Kw	13800	2.9	350	10.6	53	65	118
88HP07-265	265v/1Ph/60Hz	7000	12	2Kw, 3Kw	6300	3.4	300	3	50	62	112
88HP09-265	265v/1Ph/60Hz	9000	11.3	2Kw, 3Kw	8100	3.3	320	3.9	50	62	112
88HP12-265	265v/1Ph/60Hz	12000	10.7	2Kw, 3Kw, 5Kw	10700	3.1	350	5.5	52	65	116
88HP15-265	265v/1Ph/60Hz	15000	9.8	2Kw, 3Kw, 5Kw	13800	2.9	350	7.3	52	65	118

