



1900 Wellworth Ave. • Jackson, MI 49203
517-787-2100

Submittal Data

MODEL
PTHP09H130A

Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	

Approval:	
Date:	
Construction:	
Unit #:	
Drawing #:	

Reference:

PERFORMANCE DATA

Power supply	208/230V/60	
Cooling		
Capacity	Btu/h	9200/9300
Input	W	810/820
Rated current	A	4.2/4.6
EER	Btu/w	11.4

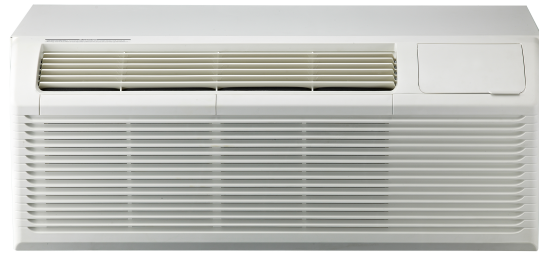
Heating		
Capacity	Btu/h	7900/8100
Rated Input (elect. Heater)	W	2150/2580
Rated current	A	13.7/15.3
Max. Current	A	NA

Compressor Electrical		
Model	KSN82N13VDZB1	
Type	ROTARY	
Brand	GMCC	
Capacitor	mF	20
Refrigerant type	oz	R32/15.17

Air flow & Noise level		
Indoor air flow	CFM	300/363
Indoor noise level	dB(A)	49.5/50
Outdoor noise level	dB(A)	64

Indoor Fan Motor		
Model	ZKFP-25-8-157L	
Input	W	60
Capacitor	uF	1.8
Speed(Hi/Lo)	rpm	1020/1110

Accessories	
Wall Sleeve-breakdown	7602-500F
Stamped Aluminum Grill	7602-501F
Architectural Aluminum Grill	7602-505F
Colored Polymer Grills	See Catalog
Indoor Discharge Air Deflector	7602-508F
Wireless Wall Thermostat	7602-536A

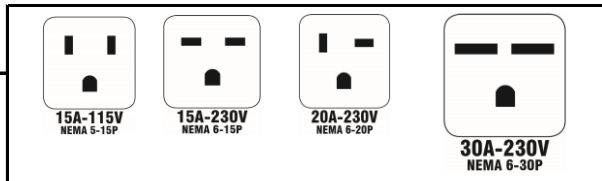


Outdoor Fan Motor		
Model	YKT-37-4-203L	
Input	W	71
Speed	RPM	1365

Dimensional Data		
Dimension(W*H*D)	inch	42.01x15.98x20.94
Packing (W*H*D)	inch	44.49x19.29x24.61
Net/Gross weight	lbs.	99.21/108.03

System Data	
Design pressure	300/580 PSIG
Thermostat type	Remote Controller On-Board Wired Thermostat

Cord and Plug		
Cord Length	ft.	6.5
Plug Face	Nema	6-15P



Subbase (no receptical)	7602-509F
Drain Kit	7602-506F
Duct Kit	7602-511F
Universal Remote	7602-512
Thermostat Locking Cover	7602-535