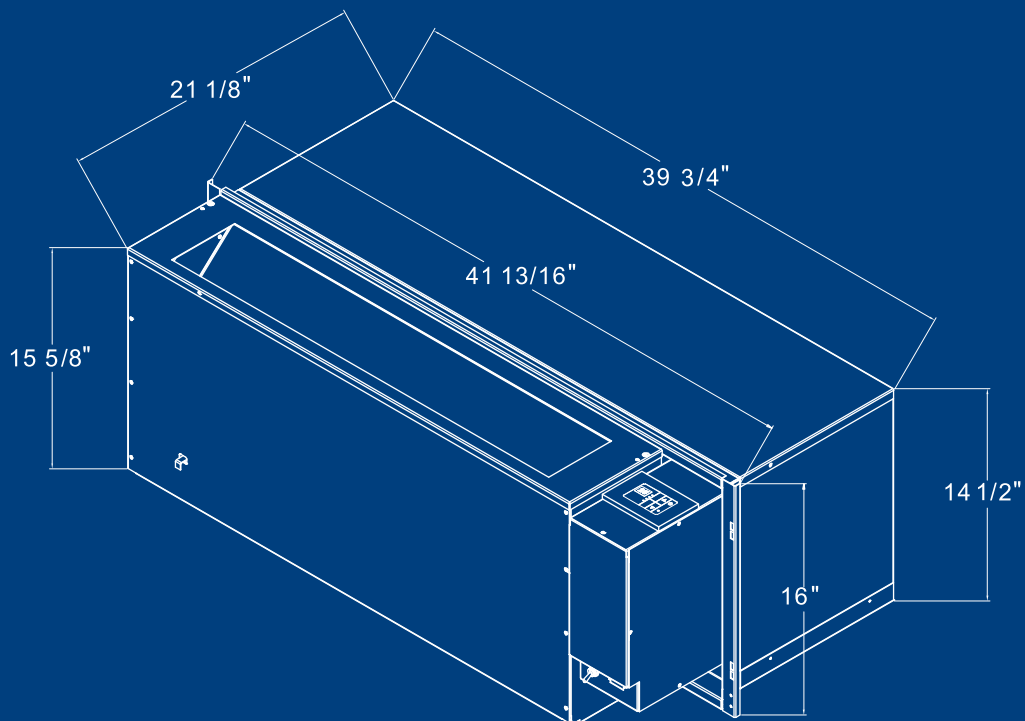


MODEL

SSNS/PTH



AN EXACT CHASSIS REPLACEMENT
FOR THE PDNS / PDAN MCQUAY
AND THE CLIMATE MASTER PTH SERIES CHASSIS



SIMON-AIRE INC. SSNS/PTH



Line Voltage	Maximum Amperage	Wall Socket Configuration	Receptacle Number	Electrical Heat Options
115	16		NEMA5-20R	3.0-3.5
208/230	12		NEMA6-15R	3.0-3.5
208/230	16		NEMA6-20R	3.0-3.5
208/230	24		NEMA6-30R	3.0-3.5
270	16		NEMA7-20R	3.0-3.5

- ANALOG CONTROL AND MAIN THERMOSTAT (OPTIONAL)
PTC CERAMIC ELECTRIC HEAT OPTION AVAILABLE-CONSULT FACTORY

MODEL	SSNS513H-TP	SSNS816H-TP
FAN SPEED	HIGH/LOW	HIGH/LOW
COOLING CAPACITY (BTU/h)	13600	16300
HEATING CAPACITY HOT WATER (BTU/h)	16500/15100	19400/18100
VOLTAGE (V)	115V	208V
WATTS (W)	1320	1710
AIR FLOW (CFM)	370/300	400/300
AMPS (A)	11.5	8.2
EER	10.3	9.5
R410 CHARGE OZ.	40.9	40.5
CHASSIS DIMENSIONS (in.)	39 3/4 X 21 1/8 X 14 1/2	39 3/4 X 21 1/8 X 14 1/2
SHIPPING BOX DIMENSION (in.)	45 1/2 X 25 3/4 X 19 1/2	45 1/2 X 25 3/4 X 19 1/2
WEIGHT (LBS)	146	160
LOADING (40'20')	144/64	144/64
HEATING CAPACITY STM (BTU/h)	18700/16500	20000/19400

- Important Note: Due to the ongoing development, the performance, specifications, components, and design is subject to change without notice. Please contact factory.
All chassis are Tested and Rated in Accordance with ARI 310/380 and UL Standard 484.
All "replacement" PTAC chassis are UL Listed for safety and ETL tested.