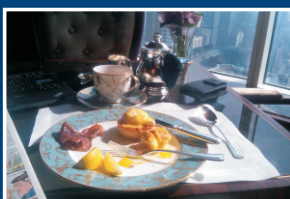
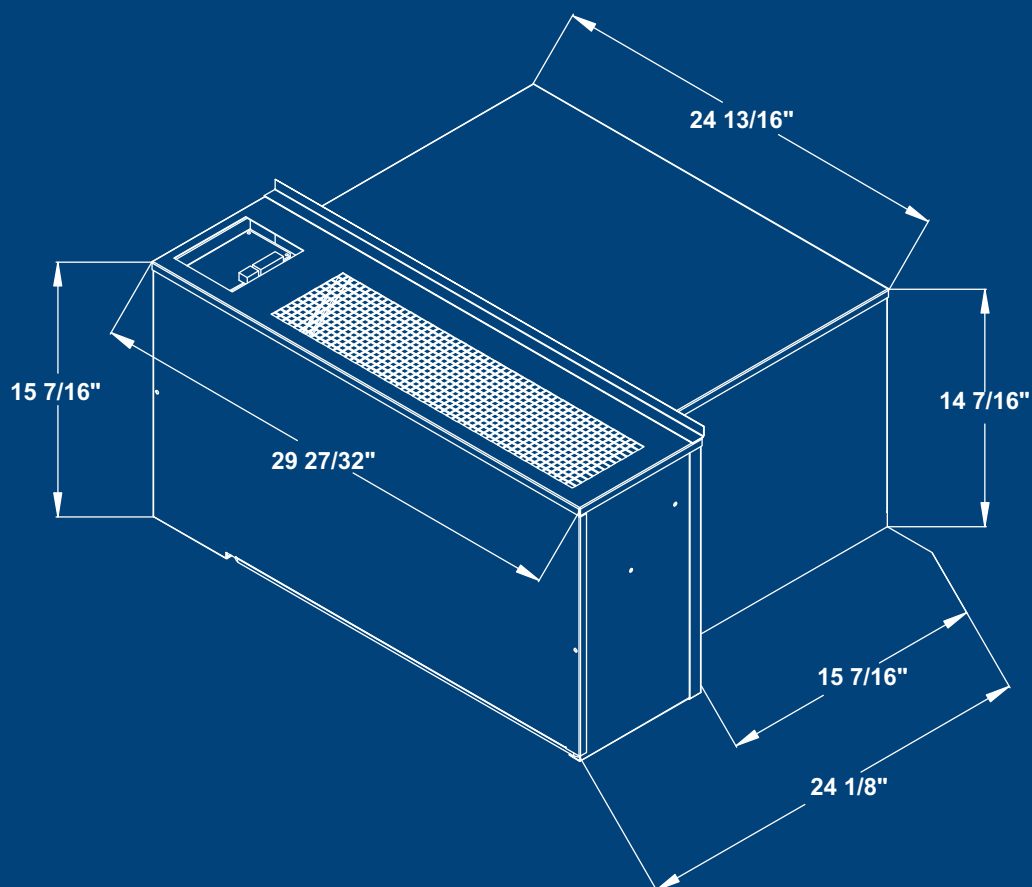


MODEL

SSMX A/B



EXACT UPGRADE REPLACEMENT FOR THE:
FEDDERS A AND B WALL SLEEVE CHASSIS,
FRIEDRICH WALLMASTER CHASSIS &
EXISTING 26 X 16 WALL SLEEVE APPLICATIONS.



SIMON-AIRE INC.

SSMXA/B



Line Voltage	Maximum Ampage	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

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

MODEL	SSMX509H-TP	SSMX809H-TP	SSMX513H-TP	SSMX816H-TP
COOLING CAPACITY (BTU/h)	9000	9000	11800	11900
HEATING CAPACITY (W)(OPTION)	3.2	3.2	3.2	3.2
HEATING CAPACITY HOT WATER (BTU/h)	16500/15100	16500/15100	16500/15100	16500/15100
VOLTAGE (V)	115V	208V	115V	208V
WATTS (W)	970	950	1335	1330
AIR FLOW (CFM)	350/270	360/310	350/270	360/310
AMPS (A)	8.4	4.6	11.6	6.4
EER	9.28	9.47	8.84	8.94
CHASSIS DIMENSIONS (in.)	24 13/16x24 1/8x15 7/16	24 13/16x24 1/8x15 7/16	24 13/16x24 1/8x15 7/16	24 13/16x24 1/8x15 7/16
SHIPPING BOX DIMENSION (in.)	24 13/16x24 7/8x14 7/16	24 13/16x24 7/8x14 7/16	24 13/16x24 7/8x14 7/16	24 13/16x24 7/8x14 7/16
WEIGHT (LBS)	141	141	150	150
LOADING (40'20')	168/84	168/84	168/84	168/84
HEATING CAPACITY STM (BTU/h)	18700/16500	18700/16500	18700/16500	18700/16500

- 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.