

SEVERT HEATING & AIR CONDITIONING, INC.

PO Box 33
 Glendale Springs, NC 28629
 336-982-2295

ORDER NO. _____

DATE _____

SHIPPED TO

Allen Oakman Const. 10 17 2021

ADDRESS

P.O. Box 295 Glendale Spgs, NC 28629

SALESMAN

SHIP VIA

WEIGHT

VOLU

F.O.B.

	<i>1 frame 92+ Mag Furnace</i>	<i>18,000.00</i>	
	<i>3 Low 15 amp 2 amp</i>		
	<i>Heat Pump with</i>		
	<i>completely installed</i>		
	<i>Model #</i>		
	<i>59B1C100U5PSAAB</i>		
	<i>Serial #</i>		
	<i>2426135LJ6</i>		

PAID BY

\$18,000.00

Ted Bonertz job

TYPE PSP CATEGORY IV DIRECT OR NON DIRECT VENT FORCED AIR FURNACE FOR INDOOR INSTALLATION ONLY IN
 EITHER A BUILDING CONSTRUCTED ON SITE OR A MANUFACTURED HOME (WITH BAYMFGH10A)
 OBTENIRATEUR D'AIR CHAUD A AIR FORCÉ PAR VENTILATION DIRECTE OU INDIRECTE (PSP DE CATEGORIE IV POUR
 INSTALLATION A L'INTERIEUR SEULEMENT. DANS UN BATIMENT CONSTRUIT SUR PLACE OU UNE MAISON
 PREFABRIQUEE (BAYMFGH10A))

FACTORY EQUIPPED WITH NO. 45 ORIFICE FOR NATURAL GAS
 EQUIPE A L'USINE D'UN ORIFICE N° 45 POUR LE GAZ NATUREL
PROPANE CONVERSION - USE MANUFACTURERS KIT AND FOLLOW INSTRUCTIONS

INPUT AND OUTPUT RATING		ELECTRICAL RATING		PRESSURE RATING	
VOLTAGE	120 V	PHASE	1PH	FREQUENCY	60 HZ
MAXIMUM INPUT	100,000 BTUH 29.37 KW	MAXIMUM GAS SUPPLY	13.8 INWC 12.0 INPA	NATURAL GAS	PROPANE GAS
MAXIMUM OUTPUT	97,400 BTUH 28.55 KW	MINIMUM GAS SUPPLY	3.1 INWC 2.4 INPA		
MINIMUM INPUT	BTUH KW	MANIFOLD (MAXIMUM INPUT)	1.5 INWC 1.1 INPA		
MINIMUM OUTPUT	BTUH KW				

MODEL NUMBER **S9B1C100USPSAAB**
 SERIAL NUMBER **242613SLJG**
 MANUFACTURED UNDER ONE OF THE PATENTS OF THE FOLLOWING U.S. PATENT OFFICES:

HEATING AND AIR CONDITIONING INSTITUTE
 HEATING AND AIR CONDITIONING INSTITUTE
 A BUSINESS OF TRANE CO. INC.
 HEATING AND AIR CONDITIONING INSTITUTE
 HEATING AND AIR CONDITIONING INSTITUTE
 HEATING AND AIR CONDITIONING INSTITUTE

CANADA ONLY: THIS APPLIANCE IS
 CHANGE W/O RIFICE USE OF QUALITY
 CANADA (SEULEMENT) ET S'AGIT D'UN
 CHANGEMENT D'ORIFICE SANS CHANGER
 LA QUALITE DU GAZ NATUREL
 (UNIQUEMENT AU CANADA) ET S'AGIT D'UN
 CHANGEMENT D'ORIFICE SANS CHANGER
 LA QUALITE DU GAZ NATUREL