



P.O. Box 2203
 Atascadero, Ca. 93423
 Khaofficemanagement@gmail.com

Kenneth's Heating & Air, LLC.
 P.O. Box 2203
 Atascadero, Ca. 93423
 khaofficemanagement@gmail.com
 805.460.9305
 LIC # 975995

BILL TO

Outland and Associates/JoAnn Outland
 2665 Shell Beach Road #1
 Pismo Beach, CA 93449 USA

INVOICE 2963329	INVOICE DATE Jun 06, 2019
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JOB ADDRESS

Outland And Associates
 8775 Casanova Avenue
 Atascadero, CA 93422 USA

Completed Date:

DESCRIPTION OF WORK

Check and tested unit operation. This house has two separate systems one for the upstairs and one for the downstairs. The upstairs system is a payne brand Model number for the condenser 691anx024000aaaa It is a 2 ton 13 seer with a 14 x 24 x 1 filter located upstairs. The furnace is located upstairs in the closet it is also a Payne Model number 617ana024-a. Where downstairs part of the house has a Goodman package unit. Model number Gpe13420901aa. It is a 13 Seer 4 ton with a 14 x 24 x 1 filter located downstairs. There are two Robert Shaw 9600 thermostat. The Payne condenser is not working in cool mode possible bad condenser motor.

TASK	DESCRIPTION	QTY	PRICE	TOTAL
INS	Inspection: Inspection of Unit	1.00	\$135.00	\$135.00
LAB	Labor: <i>Straight Labor (1 Hour, 1 Technician)* (discounted rate)</i>	1.00	\$85.00	\$85.00

POTENTIAL SAVINGS	\$0.00
SUB-TOTAL	\$220.00
TAX	\$0.00
TOTAL DUE	\$220.00
BALANCE DUE	\$220.00

Thank you for choosing Kenneth's Heating & Air, We appreciate your business!

CUSTOMER AUTHORIZATION

This invoice is agreed and acknowledged. Payment is due upon receipt. A service fee will be charged for any returned

checks, and a financing charge of 1 1/2% per month shall be applied for overdue amounts. 4% Merchant Processing Fee on all Credit Card Transactions.

Sign here

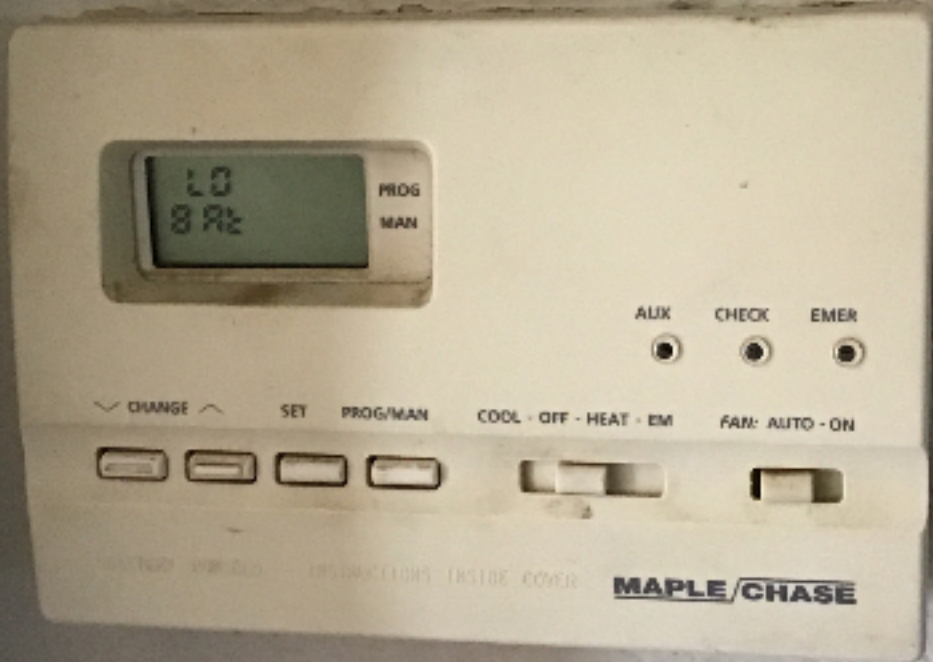
Date

CUSTOMER ACKNOWLEDGEMENT

I have inspected all of the work done by [Kenneth's Heating & Air, LLC.] pursuant to the contract terms agreed by me [the location described in the contract]. I find that all work has been completed in a satisfactory and workmanlike manner. I have been given the opportunity to address concerns and/or discrepancies in the work provided, and I either have no such concerns or have found no discrepancies or they have been addressed by [Kenneth's Heating & Air, LLC] to my satisfaction. My signature here signifies my full and final acceptance of all work performed by the contractor pursuant to the contract as agreed.

Sign here

Date



LO
8 R2

PROG
MAN

AUX CHECK EMER

CHANGE SET PROG/MAN COOL - OFF - HEAT - EM FAN: AUTO - ON

[Buttons and switches corresponding to the labels above]

INSTRUCTIONS INSIDE COVER **MAPLE/CHASE**

LO
38.8

PROG

MAN

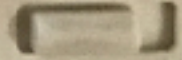
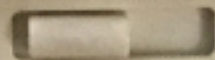
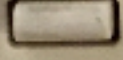
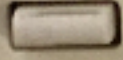
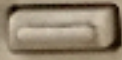
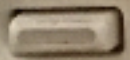
∨ CHANGE ∨

SET

PROG/MAN

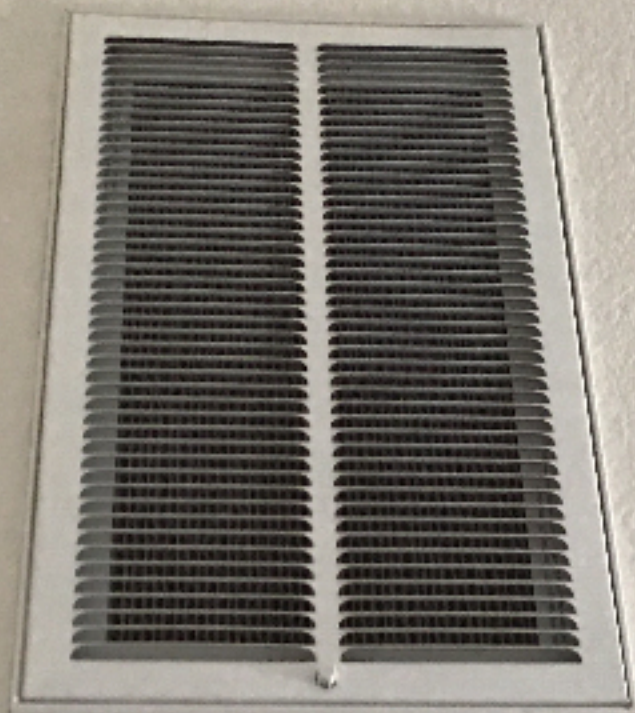
COOL - OFF - HEAT

FAN: AUTO - ON



SEE OWNER'S MANUAL FOR INSTRUCTIONS INSIDE COVER

MAPLE/CHASE





CERTIFIE COMME UN GENERATEUR D'AIR CHAUD CIRCULATION
 FORCEE AVEC L'APPAREIL DE REFROIDISSEMENT
 POUR INSTALLATION A L'EXTERIEUR SEULEMENT JUSQU'A - 40°F
 PEUT ETRE INSTALLE SUR LES PLANCHERS COMBUSTIBLES
 DEGAGEMENTS DE COMBUSTIBLES: AVANT 0.31m,
 DROITE 0.31m, GAUCHE 0.31m, DERRIERE 0.08m
 DEGAGEMENT D'UN SUPPLOMB DE 0.92m, 1.53m, AU-DESSUS DU HAUT DE LA-UNITE
 LE FILTRE DOIT ETRE INSTALLE A L'EXTERIEUR DE LA UNITE SAUF EQUIPE A L'USINE
 FUSIBLES NE DOIT PAS A ACTION DIFFEE DISJONCTEUR DOIT ETRE TYPE HACR
 EQUIPE POUR USAGE AVEC LE GAZ ALTITUDES DE
 0 A 7000' AU-DESSUS DU NIVEAU DE LA MER

MODEL/MODELE: GPG13420901AA

MFG.NO REFERENCE
 DE FABRICATION:

SERIAL/SERIE: 0707530261



POWER SUPPLY 208/230 VOLTS 1 PH 60 HZ

CARACTERISTIQUES ELECTRIQUES
 COMPRESSORS(S) 208/230 VOLTS 1 PH 16.6 FLA 95.0 LRA

COMPRESSEUR(S) 208/230 VOLTS 1 PH 3.0 FLA 1/3 HP (CV)

INDOOR BLOWER 208/230 VOLTS 1 PH 1.8 FLA 1/4 HP (CV)

SOUFFLEUR INTERIEUR 208/230 VOLTS 1 PH 1.1 FLA 1/25 HP (CV)

SOUFFLEUR EXTERIEUR 208/230 VOLTS 1 PH 1.1 FLA 1/25 HP (CV)

COMBUSTION BLOWER 208/230 VOLTS 1 PH 1.1 FLA 1/25 HP (CV)

SOUFFLEUR D'AIR COMBUSTANT
 MIN CIRCUIT AMPACITY 25.6 MAX FUSE SIZE 40 AMP
 INTENSITE ADMISSIBLE MIN. DE CIRCUIT CALIBRE MAX. DES FUSIBLES
 (APPROVED FOR HACR BREAKERS)

FACTORY CHARGED / CHARGE A L'USINE 107.0 OZ R22

TEST PRESSURE 350 PSIG HIGH SIDE 150 PSIG LOW SIDE
 PRESSION D'ESSAI PSIG HAUTE PSIG BASSE

HEATING INPUT (BTU/HR) 92,000 MAX
 DEBIT (BTU/HRE) MAX

OUTPUT CAPACITY (BTU/HR) _____
 PUISSANCE (BTU/HRE)

FOR TEMPERATURE RISE OF 45 °F TO 75 °F
 ELEVATION DE TEP. DE L'AIR A A

EXTERNAL STATIC PRESSURE RANGE 0.1 TO 0.5 IN W.C.
 VARIATIONS DE PRESSION STATIQUE A P.O.C D'EAU

DESIGN MAX OUTLET TEMP 175 °F LIMIT SET 170 °F
 TEMPERATURE MAX DE L'AIR A SORTIE REGLAGE DE LIMITEUR

FACTORY TESTED EXTERNAL STATIC PRESSURE 15 IN W.C.
 PRESSION STATIQUE VERIFIEE A L'USINE

PULLEY DIAMETER (IF APPLICABLE)
 DIAMETRE DE POULIES (SI APPLICABLE)



BLOWER O.D. (IN)
 SOUFFLEUR DE (PO.)

COMPARTMENT
 COMPARTIMENT DU SOUFFLEUR

PROP. W.C. (C. DE.)





SERIAL		4990E03753	
PRODUCT NO.		691AN024-A	
MODEL		691ANX024000AAAA	
PISTON	ID	OD	
	61	49	
FACTORY CHARGED R-22			
7.25	LBS	3.29	Kg
POWER SUPPLY		208/230 VOLTS	
	PH		HZ
PERMISSIBLE VOLTAGE AT UNIT			
250	MAX	187	MIN
SUITABLE FOR OUTDOOR USE			
COMPRESSOR			
VOLTS AC	208/230		
PH	1		
HZ	60		
RLA	13.7		
LRA	61		
FAN MOTOR			
VOLTS AC	208/230		
PH	1		
HZ	60		
FLA	9		
DESIGN/TEST PRESSURE GAGE			
HI	PSI	450	MPa
			3103
LO	PSI	210	MPa
			1448
MINIMUM CIRCUIT AMPS			
18.0			
MAX OVERCURRENT PROTECTIVE DEVICE			
TYPE			
MAX FUSE	USA	CANADA	
	30	30	
MAX HACR CKT-BKR	30	N/A	
MAX CKT-BKR	N/A	30	
		LISTED SECTION OF HEAT PUMP 250H	
CARRIER CORP.		INDIANAPOLIS IN.	
313046-40T REV. A		48206	



