International Comfort Products Lewisburg, TN 37091 U.S.A							69	MODEL PGD430060KTP2H1								q		
LOWIGDA	9. 116.	<i>)</i>	1007				8	SERIAL / SERIE _ F212149809										
				*			FAC	FACTORY CHARGED WITH R-410A REFRIGERANT									T	
POWER SUPPLY	308/330		. 1	PH	60	HZ	MINIMUM CIRCUIT AMPACITY -(MCA)	2	1.1	AMPS Pro		otectio	mum Overcurrent tection Device (Per NEC)		30	AMPS		
PERMISSIBLE VOLTAGE 253 MAX					MAX	197	MIN	Short-Circuit Current: 5kA rms. symmetrical, 230V										1
VOLTS AC			PH	HZ	HZ RL		LRA			ORY CHARGED		TEST PRESSU			RE GAGE			
001100000		208/230		1	60		13	67		LB			HI 450		_	PSI 3102 kP		а
COMPRESSOR		VOLTS AC			AT 05.00	_		57		. 6		. 2.72		/ 25	250 PS		24 kP	а
MOTOR OUTDOOR FAN		208/230		PH 1	HZ 60	+	FLA	HP (W)		20215-012	MAX.EXTERNAL		~		IN.	W.C.		
INDOOR FAN		208/230		1		+	0.7	1/10 (75)	_	S	TATIC PRESSURE							
INDUCED DRAFT		208/230		1	60	+	3.9	1/2 (373)	_		RESS. STATIQUE		125				⊃a .	l
THE COLD !	INDOCED DRAFT		1230	1	60.		0.7_	1/25 (30) HIGH STAGE			XTÉRIEURE MAX.				$\overline{}$			-
GAS INPUT	/ GAZ E	NTRÉ	E (See N	Note Belov	v)	*		60000			LOW STAGE GAS HE			BTU/HR				
GAS OUTPUT / GAZ SORTIE (See Note Below)					ow)				49000				BTU/HR		$\rightarrow$	Unit		
AIR TEMPÉRATURE RISE /								25-55					°F			Suitable		
AUGMENTATION DE LA TEMPERATURE DE L'A						AIR *		14-31					°C		$\dashv$	for		
DESIGN MAXIMUM OUTLET AIR TEMPERATURE								170	No. of the last of				°F		$\neg$	Outdoor		
CONCU POUR UNE TEMPERATURE MAX. D'AIR						E SORT	TIE DE	76.7	76.7						°C		Use	
THERMAL		82						% .										
	SURE MAX. D 'DMISSION DE GAZ				GAZ	IN, W.C. 13				Pa 3235								
MIN.INLET GAS PRESSURE / PRESSURE MIN. D 'ADMISSION DE GAZ 4.5 995													995					
FO	R PUR	POSE	OF I	IPUT AD	JUSTN			_'DJUSTMEN		ENTRI	ÉE	21.0				+		$\dashv$
					ALTITUDE 0.2000 FT		STAGE HIGH		_	IN. W.C. Pa 3.2-3.8 797-946			NATURAL GAS					
MANIFOLD PRESSURE PRESSION TUBULURE						0-610 m		LOW		1.	5, <u>2</u> -5.0   131-340			FACTORY ORIFICE/ GAZ NATUREL			28	
EGGIGIT TOBGEOIRE							000 FT	REFER TO INSTALLATION			OI VININIOAL /			ORIFICE FOURNI				
						610-18			ESPECTER LES INSTUCTION D'INSTALLATION							$\dashv$		
	MINIMUM CLEARANCES TO COMBUSTIBLE MATERIAL/ DEGAGEMENT MINIMUM AUX MATERIAUX COMBUSTIBLES																	
MAX OVERHANG / SURPLOMB						INCH		mm 1219 SIDES / COT					INCH	IES	mm	7		
TOP / DESSUS				_	14					COTE DE CANAL D'AERA			9 AGE 2		$\dashv$	229	$\dashv$	
BOTTOM*/DESSOUS*					+	0						E DE CANAL D'EVACUATIO			+ - + -		50.8	$\dashv$
The control of the second of t	100.0 <del>00.</del> 705.00	COMBU	ISTIBLE F	LOORIN		B, OR C ROOF							1 30	) ]	914	$\exists$		
FORCED .							C SYST	EME DE REI	FROI	DISSE	MENT							
THIS FURNACE MUST BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER SINSTRUCTIONS AND LOCAL CODES IN THE ABSENCE OF LOCAL CODES, FOLLOW THE NATIONAL FUEL GAS CODE, ANSI Z223 1 OR THE CAN/CGA-B149 INSTALLATION CODES.																		
CODES, FOLLOW THE NATIONAL FUEL GAS								CAPACITY KW			149 INSTALLATION C						OP	
COOLING				28600			8 4	8 4		11.5					N/A			
HP HEATING											N/A						_	
FACTORY AUTHORIZED GAS CONVERSION KIT. ENSEMBLES DE CONVERSION AU GAZ AUTORIES P							USINE	SINE									l	
NATURAL GAS TO PROPANE N/A												# BCD: 7004	ANT BOX					
PROPANE 1	GAS		11		11 11 1													
NOTE:																		
				•				to 2000 ft.			#FZ	^.+7509#						
c.				1.5	-			re 2000 ft n Canada								دوق		
must be derated by 4% for each 1000 ft above sea level. In Canada.  The input rating must be derated by 10% for a truces of 2000 ft to																		
4500 ft. above sea level  VELILLEZ NOTER:																		
VEUILLEZ NOTER:  Rendement nominal du gaz pour la fournaise sur la fiche signalétique  Unitary small AC																		
est pour l	es insta	liatio	ns jusq	u a 2000	pieds	a0es	isus en	iveau			AHITE	The state of		0				1
de la mer. Aux Etats-Unis, le rendement nomina, pour les altitudes.  au dessus 2000 pieces doit et le diminue de 4% pour chaque 1000 pieds.																		
8- 2582	بالراب و	€ 'T'_'5	i duli Ti	6 m	10 D€ 4	رازار ود	t at difficient	च - ५८५५ व्यक्तिक		1								

au dessus le hiseau de la mer Au Dahada, le rendement nominal doit. etre diminue de 10% pour les attitudes de 2000 pieds à 4500 pieds au-dessus le niveau de la mer-

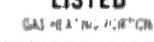
"HIS EQUIPMENT ONE THE

THE GIVE CALSD IN [ WENTS OF



ENVIRMENTED IN JOA ASSESSED BY PARKETON

E OF WHITE IN THE



AND SECULAR DE 18 m. Lin & S. Di. 18 Countries Regere

NKID



