							Bl	JRNERS
				BURNERS		_		ers are set to exact
			BU001	Burner, Wayne 110	/ 1-2 GPM	"WARNING": burne should fire only wh		ration upon original Ilation. Be sure
When increasing air flow on the air			BU005	Burner, Wayne 220V	1-2 GPM	water is sprayed; bu	iner elect	rodes, burner guns,
band adjustm	ient,	1000	BU007	Burner, Wayne 110V	CAP 2-3 GPN	Λ must shut off when v flow is stopped.		e, and fuel pressure
make sure the burner ignites	ALC: NO.	WOWE					facto	ny settings.
dependably with a very				lectrodes should be spaced 1/8" apart		TBURNERS		
small puff of smoke.				and extended 1/8" beyond the end of the fuel nozzle.	BU012 BU080 BU602 BU605	Burner, Beckett 12V D Burner, Beckett 6 GPH Burner, Beckett AFG 23 Burner, Beckett 115V F	CF800 30V	BU602
	BU007		r		20000	If a transformer goes out		JRNER MOTORS
IGNITIO		EODME	De			and raw fuel is dumped ir the burner coil, the fuel w		514 Burner Motor 12V, Beckett
BMT02			12V, Wayn	<u>م</u>		saturate the insulation tha	at BM	554 Burner Motor 115V, Wayne
BMT04				c Coil (Beckett)	Sec.	surrounds the coil, and winn need to be replaced or	BM: BM:	556 Burner Motor 115V, Beckett H2G 560 Burner Motor 230V, Wayne
BMT0H			2V, Hi-Temp	. Beckett		burner will overheat and	BM	562 Burner Motor 230V, Beckett
BMT10 BMT15			15V, Wayne 15V, Beckett			smoke excessively.	BM	568 Brush Kit, 12V Motor Beckett
BMT16			F800 - Hoss			Be sure to a		BM554
BMT20			30V, Wayne		BMT10	power includii on 12V system		
BMT22 BMT25	•		20V, Becket 40V Iron Co		DIVITIO	10,000 volt s	hock when	
	Ightton h					servicing	burner.	
BMT15		1		BMT04		R FILTERS	65.	
)		1.0	BF000	Diesel Filter Cartridg (Case of 12)	je	D DEL
	CO 100	>1			BF015	Fuel Filter, In Line 1/4	,,	A REAL PROPERTY AND A REAL
		12	-	1	BF020	Diesel Filter 1/4" Raco		
	_				BF025	Diesel Filter Cartridge	BF020	BF025
	BM270-	(Provide State	BLOW	ER WHEELS				
	Top view	DOS	BM270	Blower Wheel 4"			FU	ELNOZZLES
	(right), side view	150	BM275 BM285	Blower Wheel 12 Blower Wheel 5.		20	BZ1	00 Fuel Nozzle 1.00 70 B
	(left)	CILL .	BM289	Blower Wheel 6.2		BF015	BZ1	
GASBU		RTS / E	TSULAH	DIVERTERS		ED WATER SUBSTANCE	BZ1 BZ1	
BGD10		rter 10" x 1		DIVENTENO		pint of Water at Various	BZ1	
BGD12				Before 1998	PI	ressures) TEMPERATURE	BZ1	
HSC59		Stack For H			30	250	BZ2	
HSC60 BGG11		Stack For H lodule, Rob				327	BZ2	
BGG15			90 Second		500 3000	467 544	BZ2	
BGP10	Pilot Asm						BZ2 BZ2	
BGP20 BGT10		ing, 1/4" Al ner 120/230		OIL BURNER			BZ2	
BGV05		Conv. Inst			ner Gasket 4" ner Gun Asm. I	FHΔ	BZ3	
	6/44 BGV	V71			ket, Beckett 80		BZ3 BZ3	
BGV06	NG To LF Installed	P Conv. 660	,000 BTU		ner Gun, Beck		BZ5	
BGV07	Gas Valve	e 3/4" HW			ner Tune-Up K nsformer Hold I		Burner	Fuel Pressure Setting
BGV08	Gas Valve	e Conv. To I			ew For Hold Do	•	BU001	100 To 120 PSI
BGV09 BGV12		Conv. To L as Valve 1"		BM159 Elec	trode Tab, Bec	ckett	BU005	100 To 125 PSI
BGV12 BGW36		as valve 1" on Wire Asn			ner Air Tub & F kett AFG	lame Head	BU007 BU012	100 To 120 PSI 110 To 140 PSI
BGW45	Boot For	Ignition Wir	е		Reft AFG Band, Beckett 3	80C	BU080	100 To 110 PSI
BGW70		ng X44 W/ I		BM254 Air S	Shutter, Becke		BU602	110 To 130 PSI
BGW71 BGW75	LP Burne	as Burner N r Jet	NUZZIE		Cell		BU605	120 @ 2 GPM / 160 @ 3 GPM
BGW80		urner Plug 1	/8"		hary Control-0 tion Control E		Fuel press	sure should be set by a qualified technician.
Natural gas installations above BME10 Burner Electrode, Beckett								
2000' ele	evation requi	ires custom		PUMPS & FUE				Hydro Man Tip:
modifications to be made.			BPA10	Fuel Pump Module For Wayner Burners CB200				Be sure burner
Natural Gas Pipe Chart:			BPA15 BPV02	Fuel Pump W/ Solenoid - Suntec Fuel Valve 12V Before replacing a			6	maintenance is performed to schedule. Keep the flame
For 450,000 BTU		BPV10	Fuel Valve 120	Derere		1	retention head and electrodes	
Length	n	Pipe Size	BPV14	Coil, Fuel Valve	e 110V condit	tion of diesel	100	clean and set air flow between
0 - 50'		1 1/4"	BPV19 BPV20	Coil, Fuel Valve Fuel Valve 220		or adequate Sool	3.3	#1 & #2 smoke check. Air band adjustments need to be
51 - 150		1 1/2"			•	REMOVER Software	1	made above 2,000 foot
151 - 20	00'	2"		CB	IEMICALS	t Remover		elevation.

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