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GAS SPECIFICATIONS

Model Number		Propane Gas BTU/HR @ 10" W.C.	Natural Gas BTU/HR @ 3.5" W.C.
XSG, XTG, XMG	-24	60,000	60,000
XSG, XTG, XMG	-36	90,000	90,000
XSG, XTG, XMG	-48	120,000	120,000
XSG, XTG, XMG	-60	150,000	150,000
XSG, XTG, XMG	-72	180,000	180,000

XSG units are equipped with snap action thermostats and standing pilot systems. This griddle must have 115V, 60 Hz electrical power to operate the main burners. This appliance will not operate during a power failure. No attempt should bemadetooperate this gas appliance during power failure.

XTG units are equipped with throttle type thermostat and standing pilot (no pilot safety provided)

XMG units are equipped with manual gas valves, and standing pilot (no pilot safety provided). No griddle plate temperature control is provided.

1. INSTALLATION INSTRUCTIONS

A. SAFETY PRECAUTIONS

FOR YOUR SAFETY, THE FOLLOWING SAFETY PRECAUTIONS SHOULD BE FOLLOWEDAND ENFORCED.

IFYOU SMELLGAS:

- SHUT OFF GAS SUPPLY TO APPLIANCE
 EXTINGUISH OPEN FLAMES
- · IMMEDIATELYCALLYOUR GAS SUPPLIER
- 1. Aseparate gas shut-off valve should be installed in the gas line ahead of the unit, as required by codes.
- 2. LIGHTING: Follow the instructions on page 5.
- 3. At least 24 inchesmustbeprovided at the front of unit for servicing.
- 4. When installing, never enclose the bottom area of the unit with a raised curb or other construction that would obstruct the flow of air into the unit.
- 5. This unit may be operated with 0" (side and back) minimum clearance to non-combustible construction materials.
- 6. This installation must conform to local codes, or in absence of local codes to the National FuelGasCodeANSI Z223.1, latest edition. In Canada it must conform to current National Standard CAN/CGA B 149.1 (natural gas) or CAN/CGA B 149.2 (propane) Installation Code for Gas BurningAppliances & Equipment.
- 7. Electrical diagram (model XSG only) is located on the right side of the unit.
- 8. The appliance and its individual shut-off valve must be disconnected from the gas supply piping system during any pressure testing of that system at test pressures in excess of 1/2" psi (3.45 kPa).
- The appliance must be isolated from the gas supply piping system by closing its individual manual shut-off valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2" psi (3.45kPa).
- 10. This appliancemust be installed under a ventilation hood.
- 11. Do not obstruct the flow of combustion and ventilation air.
- 12. The area around this or any other gas appliancemustalways be kept free and clear from combustibles.

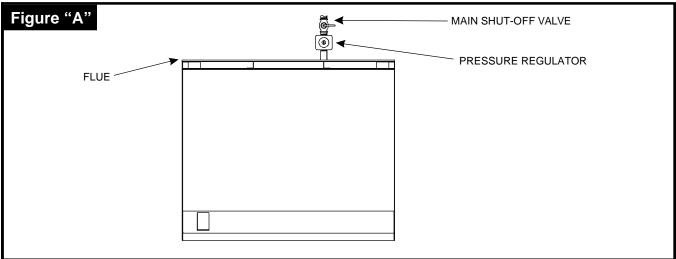
RETAIN THIS MANUAL FOR FUTURE REFERENCE.

IMPORTANT: Before using your Baker's Pride griddle, the protective coating that was applied at the factory must be completely removed with a commercial de-greaser. After a through cleaning apply a high temperature salt free frying oil and your unit is ready to use.

B. UNPACKING INSTRUCTIONS:

Carefully unpack the griddle and inspect immediately for shipping damages. Your Griddle was shipped in a carton designed to give maximum protection in normal handling. It was thoroughly inspected before leaving the factory and the carrier accepted and signed for it. File any claims for shipping damage or irregularities with the carrier.

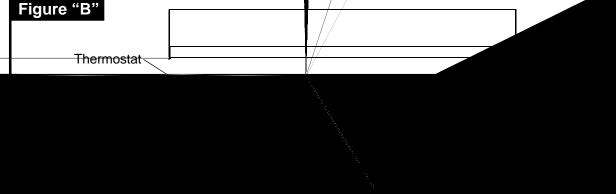
C. GAS CONNECTIONS



Thermostats do not have to be turned off to turn off your griddle. The ON/OFF toggle switch allows the thermostats to remain set at your cooking temperature when the griddle is OFF. When the main switch is ONj - 0.0034 Tc (th) Tj 1.835

B. SHUTDOWN INSTRUCTIONS

For complete shutdown turn all thermostats, toggle switch/(model XSG ONLY) and maing asvalve to OFFpo



3. CLEANING INSTRUCTIONS

A. CLEANING

Clean the unit regularly after use.

To clean griddle plate, use a fine grain stone or warm water and cleanser. Occasionally clean the griddle with vinegar when the griddle is cool, or club soda while the griddle is still hot. This will help maintain a clean, new look.

Grease drawer must be emptied as required. Do not allow grease to overflow.

Usemildsoapordetergent to clean chassis and stainless steel parts.

To service burners or pilots TURNOFFGASSUPPLY and remove front panel.

Disconnect the power supply before cleaning or servicing.

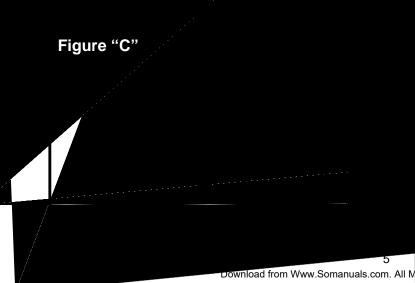
4. MAINTENANCE INSTRUCTIONS

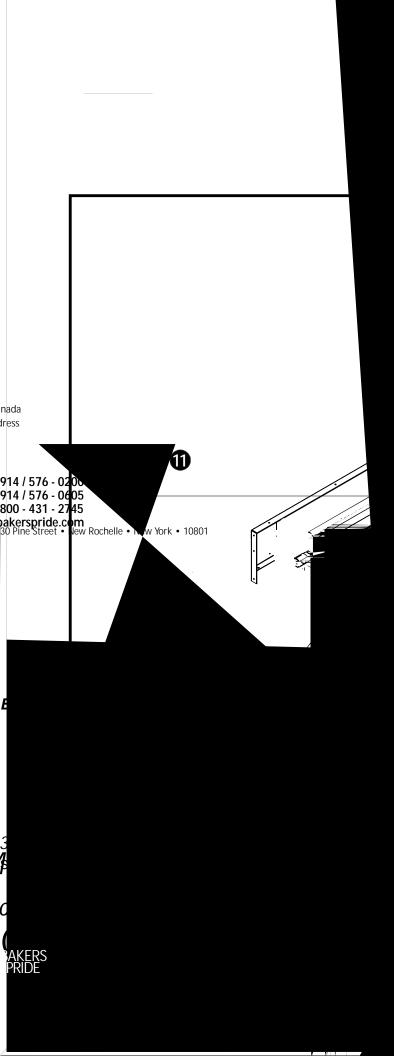
A. MAINTENANCE

To provide proper operation and insure the safety of the user, this equipment must be maintained and serviced by a trained maintenance person or an authorized service agency at regular intervals. Disconnect the power supply to appliance before cleaning or servicing.

- 1. Burner ports must be thoroughly cleaned. Venturimust be free from grease and lint
- 2. All places where oil, grease or food can accumulatemust bekept clean all the time
- 3. Pilot light must be kept clean and adjusted at the proper flame height to assure constant ignition and to prevent fire flash-outs caused by delayed ignition.
- 4. Appliance flue has to be kept clean and free of any obstruction to ensure unrestricted flow of combustion products from the unit.
- 5. Carelessness, abusive handling, or altering equipment can shorten the life of the equipment and jeopardize the limited warranty offered by Baker's Pride.

If you have any questions concerning the installation, operation, maintenance or service of this product please contact Bakers Pride's Technical Service Department at (800) 431-2745 US & Canada.





Model Number - Width	Serial Number	Type of Gas	Voltage, Amps
XMG -24" XTG -36" XSG -48"			120 Volts, 1 Amp (Model XSG Only)

Item		Part Number		Description
	XTG	XMG	XSG	
1	M1148A	M1148A	M1148A	PRESSURE REGULATOR, 3/4", 3.5" WC
2	M1009A	M1009A	M1009A	PRESSURE REGULATOR, 3/4", 10" WC, LP
3	R3205A	R3205A	R3205A	ORIFICE #38, NAT GAS
4	R3222P	R3222P	R3222P	ORIFICE #52, L.P. GAS
5	R1153A			MANIFOLD 24", T-SHAPED
	R1154A			MANIFOLD 36", T-SHAPED
	R1155A			MANIFOLD 48", T-SHAPED
	R1156A			MANIFOLD 60", T-SHAPED
	R1157A			MANIFOLD 72", T-SHAPED
			R1142A	MANIFOLD 24", L-SHAPED
	·		R1143A	MANIFOLD 36", L-SHAPED
	·		R1144A	MANIFOLD 48", L-SHAPED
			R1145A	MANIFOLD 60", L-SHAPED
			R1146A	MANIFOLD 72", L-SHAPED
6	N3084A	N3084A	N3084A	ELBOW 3/8", BRASS, COMPRESSION
7	M1465A			BJ THERMOSTAT, 450F (W/KNOB & SLEEVE)
			M1461A	KX THERMOSTAT, 450F (W/KNOB & SLEEVE)
	<u><u></u><u></u></u>	R3032A		VALVE, LML-15
8	S1360A		S1361A	KNOB 450F, BJ THERMOSTAT KNOB 450F, KX THERMOSTAT
		S1094A	31301A	KNOB 450F, KA THERMOSTAT KNOB, GAS VALVE ON-OFF
9	 G8001U	G8106U		GRIDDLE PLATE ASSEMBLY 24"
3	G8002U	G8102A		GRIDDLE PLATE ASSEMBLY 36"
	G8003U	G8103A		GRIDDLE PLATE ASSEMBLY 48"
	G8004U	G8104A		GRIDDLE PLATE ASSEMBLY 60"
	G8005U	G8105A		GRIDDLE PLATE ASSEMBLY 72"
10	S1218A	S1218A	S1218A	LEG 6", ADJUSTABLE
11	G8062U	G8062U	G8062U	PILOT BRACKET ASSEMBLY
12	M1463A	M1463A	M1463A	PILOT BURNER
13	L5104A	L5104A	L5104A	BURNER, HORSE SHOE
14	N3083A	N3083A	N3083A	BRASS ORIFICE FITTING, ELBOW 3/8"
15	G8057K	G8057K	G8057K	HEAT SHIELD, FRONT
16	G8061K	G8061K	G8061K	GREASE DRAWER
17			M1037A	SWITCH, TOGGLE SPST ON/OFF
18	R3020A	R3020A	R3020A	VALVE, PILOT DOUBLE 1/8X27 x 3/16"
19	R3021A	R3021A	R3021A	VALVE, PILOT SINGLE 1/8X27 x 3/16"
20	N3068P	N3068P	N3068P	PRESSURE TAP NOZZLE (NOT SHOWN)
21	R3206A	R3206A	R3206A	VALVE, GAS SHUT-OFF
22			P1168A	INDICATOR LIGHT, RED
23			R3201A	SOLENOID VALVE, DUAL GAS
24			R3200A	SOLENOID VALVE, SINGLE GAS
25			P6004A	POWER CORD
26	N3089A	N3089A	N3089A	BRASS FITTING, COMPRESSION 3/8"
27	N5854A	N5854A	N5854A	ALUMINUM TUBING 3/16"
28	N5856A	N5856A	N5856A	ALUMINUM TUBING 3/8"



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