



New STAR-MAX® GAS HOT PLATES

Models 602HF, 602HWF, 604HF & 606HF

Features/Benefits:

- ★ Star-Max® gas hot plates are designed for the most demanding foodservice applications and deliver years of maintenance free operation.
- ★ Available in 2, 4, and 6 burner styles to accommodate many volume operations.
- ★ Sizes available in 12", 24", or 36" widths to fit almost anywhere and suitable for a variety of pots and pans.
- ★ *NEW* high performance 25,000 BTU cast iron burners provide maximum heat distribution and control.
- ★ All stainless steel construction and front panel for long lasting attractive appearance and ease of cleaning.
- ★ Double wall construction and enclosed bottom helps reduce heat loss.
- ★ *NEW* longer lasting, heavy-duty metal knobs.
- ★ Heavy-duty cast iron grates stand up to constant use.
- ★ Standing pilot for each burner for easy ignition.
- ★ Manual on/off control valve has 1/4 turn for easy temperature control.
- ★ Cool-to-the-touch stainless steel bull nose front provides knob protection and comfortable work zone.
- ★ Gas convertible in the field with conversion kit supplied with each hot plate. Units are shipped Natural Gas.
- ★ Removable crumb tray for easy cleaning.
- ★ Heavy-duty 4" adjustable legs to match the height of other Star-Max equipment in your line.



Model 604HF

Applications:

Star-Max® gas hot plates are designed for years of maintenance free operation and reliable cooking performance. Whatever the menu item, Star-Max hot plates will out perform the competition.

Quality Construction:

Star-Max® hot plates are constructed of stainless steel fronts and bull nose to provide control knob protection. The body and drip pan are constructed of aluminized steel for long lasting durability. Units are shipped from the factory for operation on natural gas. Propane gas conversion can be accomplished in the field by changing orifices (supplied with units) and regulator setting.

New

Warranty:

Star-Max® gas hot plates are covered by Star's **TWO YEAR** parts and labor warranty.

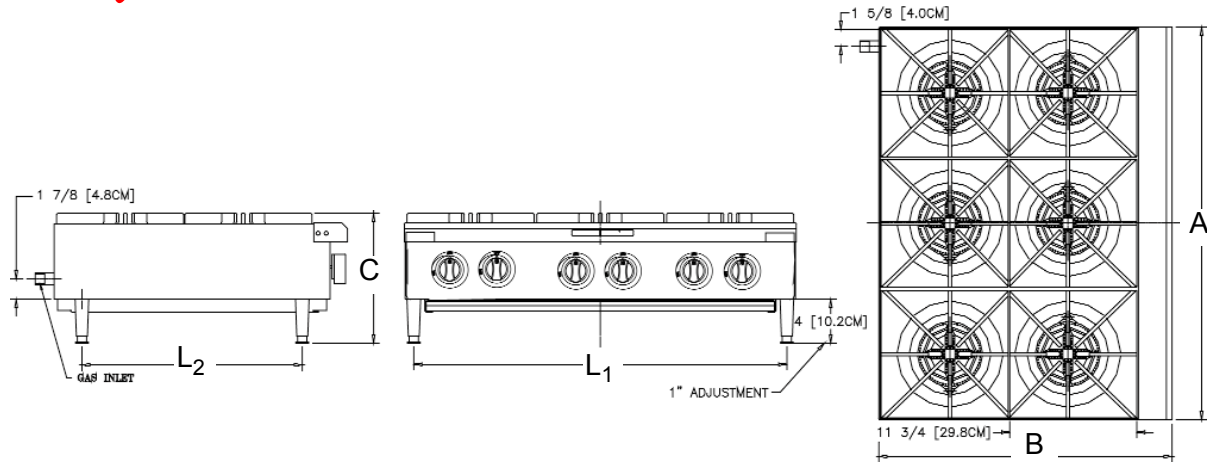




Star Manufacturing

Star Max® Gas Hot Plates

New **STAR-MAX® GAS HOT PLATES** **Models 602HF, 602HWF, 604HF & 606HF**



Specifications

Model No.	Dimensions					Cooking Surface Height Inches (cm)	Approximate Weight	
	(A) Width Inches (cm)	(B) Depth Inches (cm)	(C) Height Inches (cm)	(L1) Length Inches (cm)	(L2) Length Inches (cm)		Installed lbs. (kg)	Shipping lbs. (kg)
602HF	12-3/16 (31.0)	28-7/8 (73.0)	11-15/16 (30.0)	10-1/2 (27.0)	20-3/8 (52.0)	11-15/16 (30.0)	66 (60.0)	75 (34.1)
602HWF	24-3/16 (61.0)	17 (43.0)	11-15/16 (30.0)	22-1/2 (57.0)	8-1/2 (21.6)	11-15/16 (30.0)	70 (31.8)	80 (36.4)
604HF	24-3/16 (61.0)	28-7/8 (77.8)	11-15/16 (30.0)	22-1/2 (57.0)	20-3/8 (52.0)	11-15/16 (30.0)	110 (50.0)	125 (56.8)
606HF	36-3/16 (92.0)	28-7/8 (73.0)	11-15/16 (30.0)	34-1/2 (87.0)	20-3/8 (52.0)	11-15/16 (30.0)	176 (80.0)	200 (90.9)

4" (10 cm) legs with 1-3/8" (3.5 cm) adjustment

Gas Data

Model No.	Type Gas	BTU Rating	Type Connections
602HF	Natural/Propane	50,000	3/4" (1.9 cm) N.P.T. Male
602HWF	Natural/Propane	50,000	3/4" (1.9 cm) N.P.T. Male
604HF	Natural/Propane	100,000	3/4" (1.9 cm) N.P.T. Male
606HF	Natural/Propane	150,000	3/4" (1.9 cm) N.P.T. Male

Typical Specifications

Gas hot plates are constructed of aluminized steel with stainless steel front. Unit has aluminized steel drip pan, heavy-duty cast iron grates, cast iron 25,000 BTU burners, on-off manual control valve, standing pilot for each burner and pressure regulator. Hot plates are available in 12", 24", or 36" wide sizes and operate on natural or propane gas. Hot plates are CSA-GAS certified and NSFt listed. Printed in the U.S.A.

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Star Manufacturing exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

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