

Mew STAR-MAX[®] GAS FRYER Model 404F

Features/Benefits:

- ★ Star-Max[®] gas tube type countertop fryer is perfect for frying a variety of menu items.
- ★ Heavy-duty all welded 18 pound steel kettle with front access drain valve for easy maintenance.
- ★ Tube-type fryer design for optimum performance providing a cool zone extending the life of frying oil.
- ★ Two high performance tube-type burners totaling 24,000 BTU's, per hour provide even heat distribution, optimal heat transfer and fast recovery.
- ★ Thermostat ranges from 200°F to 375°F and provides quick response to temperature change.
- ★ Two stainless steel mesh front hanging baskets (4-33/64"W x 4-25/32"D x 10-13/64"L) provide continuous flow of product during peak periods.
- ★ Easy 1/4 turn front drain valve for fast draining of kettle.
- ★ Automatic pilot light for quick and easy ignition.
- ★ Compact design requires only 12" of counter space and fits almost anywhere.
- ★ Heavy-duty 4" adjustable legs to match the height of other Star-Max equipment in your line.

Applications:

Star-Max[®]gas countertop fryer is a perfect addition to your foodservice operation. Breakfast, lunch or dinner, Star's high performance fryer is great in restaurants, snack bars, or wherever you want perfectly fried food. Easy to operate and clean, Star-Max fryer delivers maximum performance year after year.

Quality Construction:

Fryer features a stainless steel cabinet with a large 18 lb. fat capacity welded steel kettle and two heat tubes. Two large capacity rear hanging nickel plated baskets are included. Kettle equipped with 1/4 turn front drain valve, gas thermostat, manual reset type hi-limit thermostat and automatic safety pilot.



Star-Max $^{\circ}$ gas fryer is covered by Star's **TWO YEAR** parts and labor warranty.



Model 404F



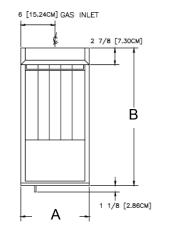
Star Manufacturing - 10 Sunnen Drive - P.O. Box 430129 - St. Louis, MO 63143-3800 Phone: (314) 678-6303 - FAX: (314) 781-5445 - www.star-mfg.com

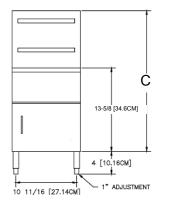
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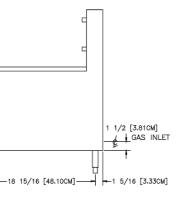


Star Manufacturing

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Performance Data							
Model No.	Pre-Heat to 350 ⁰ F(177 ⁰ C)	Fat Capacity Ibs. (kg)	Servings Per Load 2 Oz. Servings	Pounds of french fries per hour	BTU's per hour to Maintain 350 ⁰ F (177 ⁰ C)		
404F	12 Minutes	18 (8.2)	8	20	4825		

Dimensions & Weight

	Overall Dimensions			Cooking Surface	Approximate Weight		
Model No.	(A) Width Inches (cm)	(B) Depth Inches (cm)	(C) Height Inches (cm)	Height Inches (cm)	Installed Ibs. (kg)	Shipping Ibs. (kg)	
404F	12	24	24-5/8	17-5/8	64	73	
	(30.5)	(61.0)	(62.6)	(44.8)	(29.0)	(33.1)	
	Fat Container				Foam Compartment		
	Width	Depth	Height	Width	Depth	Height	
Model	Inches	Inches	Inches	Inches	Inches	Inches	
No.	(cm)	(cm)	(cm)	(cm)	(cm)	(cm)	
404F	10-3/4	13	10	10-3/4	20	1-1/4	
	(27.3)	(33.0)	(25.4)	(27.3)	(50.8)	(3.2)	

Gas Data				
Model No.	lel No. BTU Rating			
	Natural	Propane	Type Connection	
404F	24,000/HR	24,000/HR	3/8" (1 cm) N.P.T.	

Typical Specifications

Gas fryer is constructed with an all stainless steel cabinet with 4" high die-cast legs with a 1-3/8" adjustment. Fryer has an 18 lb. (8.16 kg) fat capacity welded steel kettle, tube type, with two welded heat tubes. Tubes have stainless steel radiants heated by two in shot burners. Kettle has large foam area and large cold zone, and has a 1/4 turn front drain valve. Fryer has a gas thermostat, manual reset type hi-limit thermostat and automatic safety pilot. Two large capacity stainless steel rear hanging baskets are supplied as standard equipment. Gas connection is 3/8" (1 cm) N.P.T. male. Available in natural or propane gas. Unit is AGA Certified, CGA and NSF 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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