

F-49 FRYER



Wells Fryer F-49 is one of the most durable and easy-to-use fryers in the industry. A swing-up element allows the frypot to be easily removed for cleaning. The low watt density heating element provides for extended oil life. Fry two different products at the same time using the two separate half-size fry baskets.

Features

- Two half-size, rear-hanging, interchangeable fry baskets are included with every fryer.
- Swing-up element, located below the baskets, is heavy-duty stainless steel with a low watt density.
- Element control housing has a spring-loaded support rod to secure elements when in raised position.
- Deep-drawn, removable container is made of nickel-plated steel and can hold up to fifteen pounds of oil.
- A manual reset safety thermostat will shut off the heating element power if an over-temperature condition is reached. A red signal light will indicate the over-temperature condition.
- The F-49 Fryer is Underwriters Laboratories, Inc. LISTED and meets the National Sanitation Foundation nd Canadian standards.
- A one-year warranty against defects covers parts and labor.

Specifications

Overall Dimensions:		Inches	MM
Width		14 3/4	375
Depth		23 9/16	598
Height (Incl. 4" legs)		16 3/8	416
Shortening Capacity:		Lbs.	KG
F-49		15	7
Temperature Range:		Fahrenheit	Celsius
F-49		275° to 375°	135° to 191°
Pre-Heat Time to 350°F:		8 minutes	
Watts Per Hour to Maintain 350°F:		445	
Typical Production:		Per Hour	
French Fries (2-oz. servings)		240	
Chicken (pounds)		16	
Weights:		Lbs.	KG
Installed		35	16
Shipped		38	17

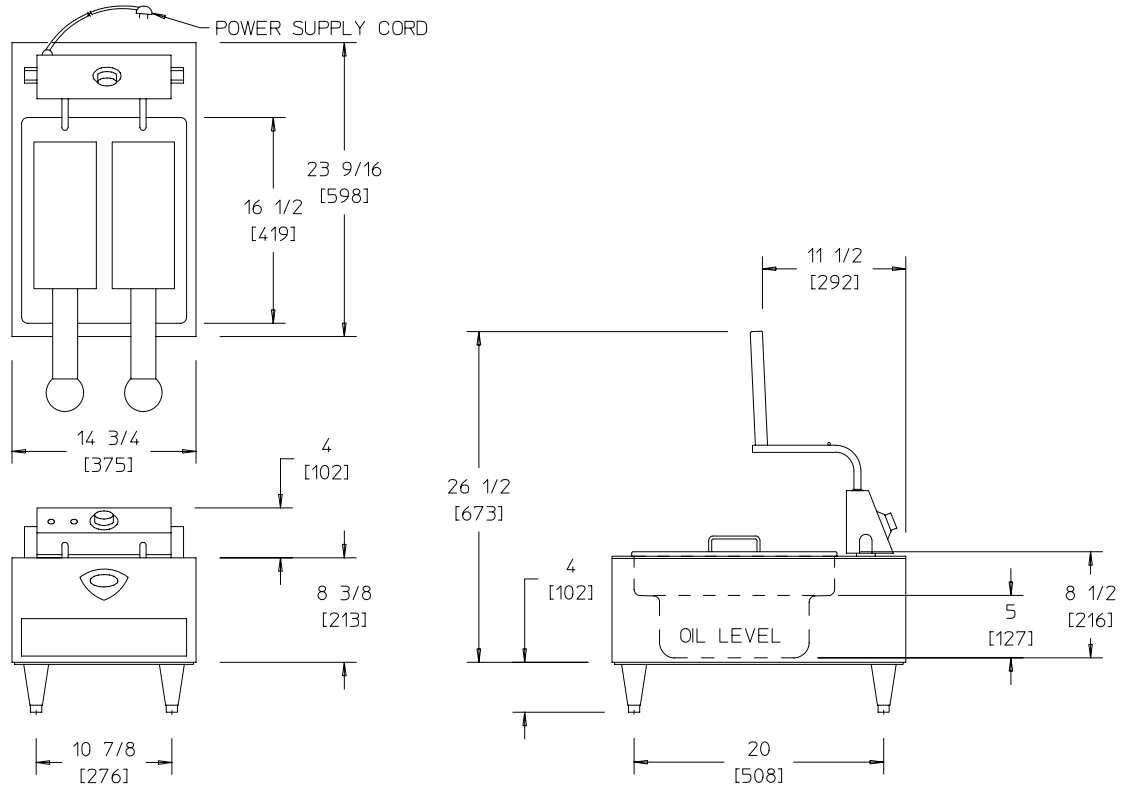
Accessories / Options

- Basket, half-size (2 per fry pot), 20161
- Basket, full size (1 per fry pot), 20162
- Crumb Cradle, 20690
- Fry Pot Cover, 21010
- Legs, set of four, metal, 4" adjustable, 20563





MODEL F-49 Fryer



DIMENSIONS: INCH [MM]

NOTE: Specifications are subject to change without notice and are not intended for installation purposes. See installation instructions at www.wellsbloomfield.com prior to installing unit.

MODELS	VOLTS	WATTS	AMPS	PHASE	POWER SUPPLY CORD
F-49	208	4600	22.1	SINGLE	NEMA 6-30P
F-49	208	3400	16.6	SINGLE	NEMA 6-30P
	240	4600	19.1	SINGLE	NEMA 6-30P

ELECTRICAL SPECIFICATIONS:

MINIMUM CLEARANCE REQUIRED FROM UNIT TO THE NEAREST SURFACE			
BACK	SIDE	BOTTOM	FRONT
NA	NA	NA	40
NA	NA	NA	[1016]

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 08/06 * NO. 37062 (G) ECN-13104

