



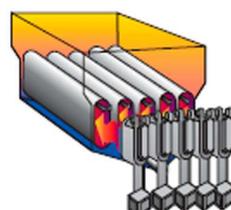
GAS

ELEMENTS SERIES FRYER

IMPERIAL



EFS-40



Tube fired burners have a large heat transfer area.

TUBE FIRED BURNERS

- Cast iron burners have a large heat transfer area.
- Tubes are constructed of heavy gauge metal with a built-in deflector system.
- 105,000 BTU (31 KW) total output.
- Millivolt temperature control circuit
- Snap acting electronic thermostat has a 200°F - 400°F. (93°C - 204°C)

LARGE COOL ZONE

- Captures and holds particles out of the fry zone
- Reduces taste transfer

STEEL FRYPOTS

- Frying area is 14" x 14" (356 x 356mm).
- Frypot tubes and sides are robotically welded stainless steel to virtually eliminate leaks.
- Crumb screen is included.
- Recessed bottom facilitates draining, slants toward the drain.
- 1-1/4" (32 mm) full port drain valve empties frypot quickly

EXTERIOR FEATURES

- Stainless steel front, door, and basket hanger.
- Full heat shield protects control panel.
- Full bottom chassis provides structural support.
- Plate mounted 6" high (152 mm) casters assure secure support.

IMPERIAL

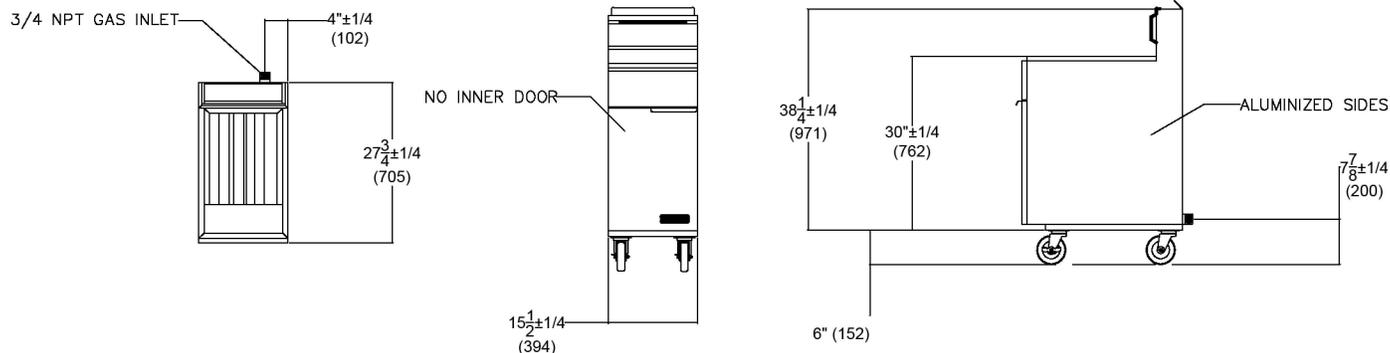
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GAS

ELEMENTS SERIES FRYER



MODEL	OIL CAPACITY	GAS OUTPUT		#OF BURNERS	FRYER AREA
		BTU	(KW)		
EFS-40	40 lbs. (22 L)	105,000	(31)	3	14" X 14" (356 X 356 mm)

MANIFOLD PRESSURE		MANIFOLD SIZE
NAT GAS	PROPANE	
4.0" W.C.	10.0" W.C.	¾" 19 MM)

Specify elevation, if over 2,000 ft.

MODEL	SHIP WEIGHT (KG) LBS	DIMENSIONS			CRATED DIMENSIONS		
		15½"W (394)	30½"D (775)	45¾"H (1162)	17"W (432)	34½" (876)	37" (940)
EFS-40	(64) 141						

CLEARANCE REQUIREMENTS

For use only on non-combustible floors. Legs or casters are required for non-combustible floors. Provide 0" clearance from non-combustible surfaces and 6" (152 mm) from combustible surfaces.

Measurements in () are metric equivalents



MADE IN USA

