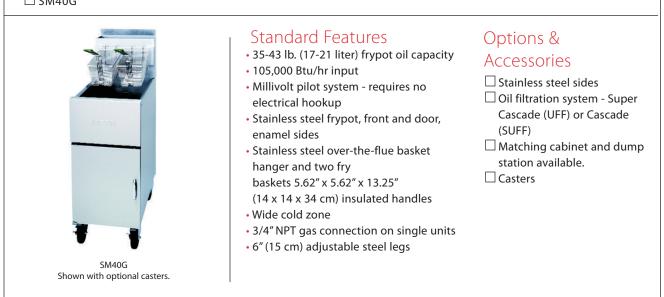


SM40G Super Marathon Gas Fryer

Models



Project.

Approval_ Date ____

Item _____Quantity ______CSI Section 11400

Specifications

Designed for general purpose usage

Combine efficiency with capacity in this allpurpose affordable fryer.

Make the most of your energy dollars with Dean's exclusive Thermo-Tube design. The three heating tubes are surrounded by oil and heat absorption is maximized with controlled flow tube baffles. The energy is forced into the oil, with less going unused up the vent. The benefits are quick heat-up time, low idle cost and low gas consumption per load of product cooked.

The SM40G uses only 35-43 lbs. (17-21 L) of oil for optimum cooking efficiency. Plus, Dean's wide cold zone design minimizes oil deterioration by trapping debris under the cooking area, preventing carbonization of particles and oil contamination. Sloped bottom with 1.25" (3.175 cm) drain valve makes cleaning fast and easy.

Assure rapid recovery with Dean's accurate mechanical thermostat and 105,000 Btu/hr (26,481 kcal) (30.8 kW) of input power which eliminates time lost in waiting between loads and requires no electrical hookup.

Build on Dean's versatility by combining two or more units into a battery. Add optional filtration for safe and fast oil filtering.

Dean's fryers achieve long and dependable life through simplicity of design -- durable stainless steel baffles and rugged cast iron burners keep maintenance to a minimum. CPR7/IPED



CE

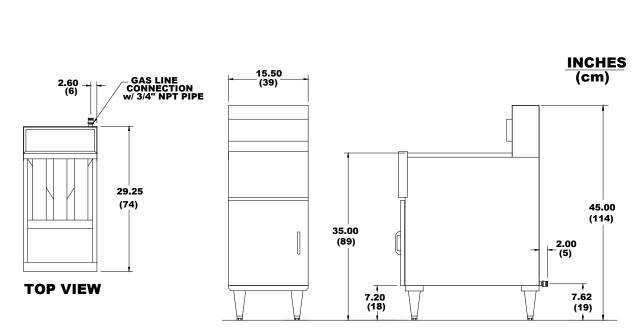
5489 Campus Drive Shreveport, LA 71129 USA

Tel: 318-865-1711 Tel: 1-800-221-4583 Fax: 318-868-5987 E-mail: info@dean.enodis.com

http://dean.enodis.com

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FRONT VIEW

SIDE VIEW

DIMENSIONS

MIN./MAX. OIL	OVERALL SIZE (cm)				DRAIN	DRAIN	NO.	FRYING		
CAPACITY	WIDTH	DEPTH	OVERALL HEIGHT	WORK HEIGHT	VALVE (cm)	VALVE HEIGHT (cm)	OF TUBES	AREA (cm)	CLASS	SHIPPING lbs./cu.ft. (kg/m³)
35-43 lbs. (17-21 L)	15.50″ (39)	29.25″ (74)	45" (114)	35″ (89)	1.25″ (3.175)	17.5″ (44)	3	14 x 14″ (35 x 36)	85	180 lbs./15 (82/0,42)

POWER REQUIREMENTS

NATURAL OR LP GAS	GAS	ELECTRICAL		
INPUT RATING	CONNECTION	REQUIREMENT		
105,000 BTU/hr. (26,481 kCal/hr.) (30.8 kW)	3/4″ N.P.T. regulator not required	NONE		

SHORT TERM SPECIFICATION

Shall be DEAN free-standing cool zone deep fat fryer, Model SM40G. Only 15.50" (39 cm) wide, 35-43# (17-21 L) oil capacity, requiring 105,000 BTU (26,481kcal) (30.8 kW) natural or LP gas input (3/4" N.P.T. connection) and mechanical controls.

ORDERING DATA

Please specify: Natural or propane gas Altitude -- if above 1,999 ft. (609 m)

NOTE:

DO NOT CURB MOUNT.

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CSI Section 11400

Model #

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