



# D60G Decathlon Gas Fryer

Project \_\_\_\_\_  
 Item \_\_\_\_\_  
 Quantity \_\_\_\_\_  
 CSI Section 11400 \_\_\_\_\_  
 Approval \_\_\_\_\_  
 Date \_\_\_\_\_

D60G Decathlon Gas Fryer

## Models

- D160G\*
- D260G

- D360G
- D460G

- D560G
- D660G

\*Matching cabinet required for optional filtration.



D60G

Shown with optional computer, basket lifts and casters.

## Standard Features

- 60-75 lb. (30-37 liter) frypot oil capacity
- 150,000 Btu/hr. input
- Thermatron solid-state temperature control system
- Stainless-steel frypot, front, door and sides
- Stainless-steel, over-the-flue basket hanger and two fry baskets 6" x 8 3/4" x 16-3/4" (15.24 x 22.22 x 42.5 cm)
- Nickel-plated basket support rack
- Wide cold zone
- Single frypot fryer rear gas manifold with 3/4" NPT connection/multiple frypot fryer rear gas manifold with 1" NPT connection
- 6" (15 cm) adjustable steel legs

## Options & Accessories

- Compu-Fry computer
- CM4-S segmented computer
- Oil Filtration system - Super Cascade (UFF) or Cascade (SUFF)
- Matching cabinet and dump station available with and without filtration
- Electronic ignition for effort-free lighting (recommended on all models)
- Automatic melt cycle
- Boil-out mode
- Automatic basket lifts
- Casters

## Specifications

### Large-Capacity/High-Production, Gas Tube-Type Fryer Designed for High-Volume Frying

Maximize your profits and get superior results and higher production by providing precise temperature control, rapid recovery and economical operation. The 60-75 lb. (30-37 liter) oil capacity makes these units ideal for everything from chicken and other breaded products to specialty foods and large-size menu items requiring more frying area.

Make the most of your energy dollars with our exclusive Thermo-Tube design. The 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 costs and low gas consumption per load of product cooked.

Enjoy rapid recovery with Dean's Thermatron solid-state temperature control system, accurate to within plus or minus one degree,

making sure that your fryer responds to load demand as you add product.

Get superior results with the 150,000 Btu/hr. input (37,783 kcal/hr) (44 kW) for frying large quantities fast.

Build on our versatility by combining two or more units into a battery. Add optional filtration for safe and fast oil filtering with large 1-1/2" drain valves and 3" drains. Positive sloped bottom with 1.25" (3.175 cm) drain valve allows quick oil and sediment draining. Add optional computers and basket lifts to help assure product consistency.

Dean fryers achieve long and dependable life through simplicity of design, durable stainless steel baffles and rugged cast-iron burners. These features keep maintenance to a minimum.



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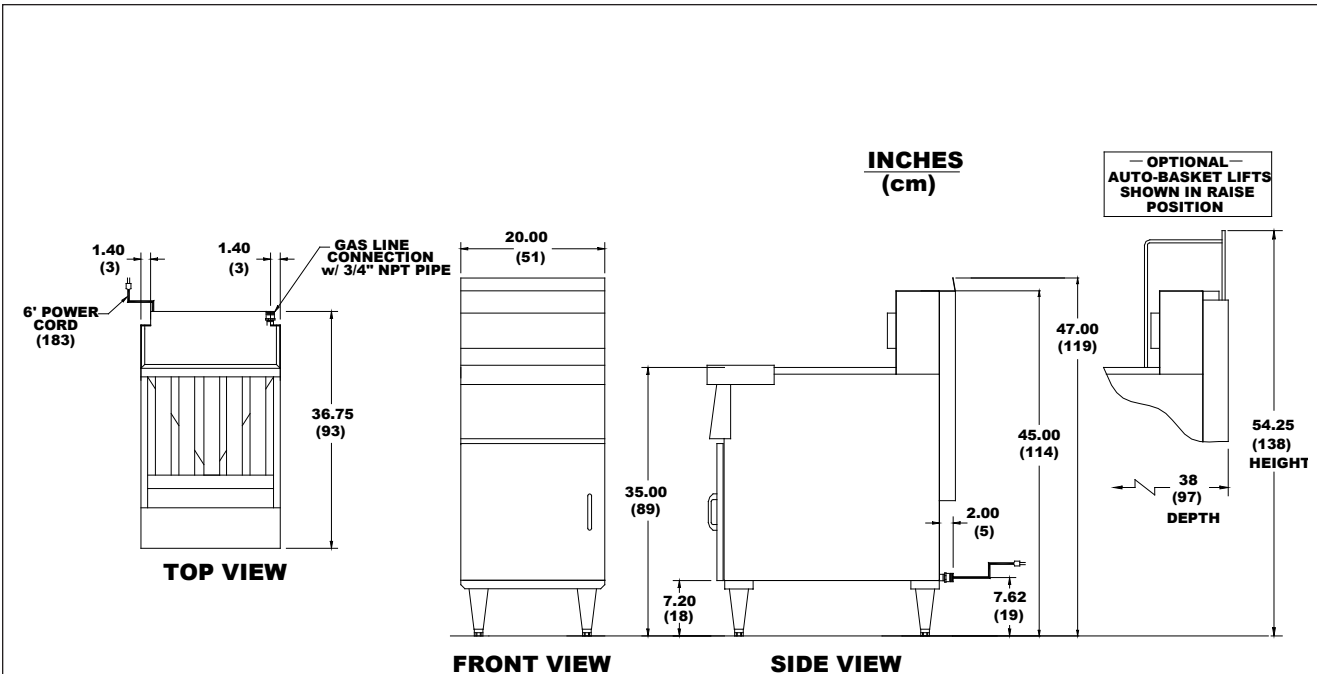
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Enodis®



# D60G Decathlon Gas Fryer



### DIMENSIONS

MIN./MAX. OIL CAPACITY	OVERALL SIZE (cm)				DRAIN VALVE (cm)	DRAIN VALVE HEIGHT (cm)	NO. OF TUBES	FRYING AREA (cm)	APPROXIMATE SHIPPING DIMENSIONS				
	WIDTH	DEPTH	OVERALL HEIGHT	WORK HEIGHT					CLASS	SHIPPING lbs./cu.ft. (kg/m³)	DIMENSIONS (cm)		
60-75 lb. (30-37 liter)	20" (51)	36-3/4" (93)	45" (114)	35" (89)	1-1/4" (3.175)	19-3/4" (50)	5	18 x 18" (46 x 46)	85	255 lbs./28 (116/0,8)	H 55" (140)	W 29-1/2" (75)	L 43" (109)

### POWER REQUIREMENTS

NATURAL OR LP GAS INPUT RATING	GAS CONNECTION	ELECTRICAL REQUIREMENT
150,000 Btu/hr. (37,783 kcal/hr.) (44 kW)	3/4" NPT (single) regulator not required 1" NPT (multiple)	120V/60~1Ø - 3.5A 230V/50~1Ø - 2A

### SHORT TERM SPECIFICATION

Shall be DEAN free-standing cool zone deep fat fryer, Model D60G. Only 20" (51 cm) wide, 60-75 lb. (30-37 liter) oil capacity, requiring 150,000 Btu/hr. (37,783 kcal/hr.) (44 kW) natural or LP gas input (3/4" N.P.T. connection) and Thermatron solid-state temperature control requiring 120V/3.5 A.

### ORDERING DATA

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

DO NOT CURB MOUNT

Model # \_\_\_\_\_  
CSI Section 11400

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