

# Value Fryer Series Models VF35 & VF65



### STANDARD ACCESSORIES

- Tank-stainless steel
- Cabinet stainless front, door and sides
- One tube rack
- One built-in flue deflector
- Two twin size baskets
- One drain extension
- One drain line clean-out rod
- Removable basket hanger for easy cleaning
- 9"(22.9cm) adjustable legs, easier access to clean

## AVAILABLE OPTIONS & ACCESSORIES

- □ Tank Cover
- 9"(22.9cm) Casters

Project\_\_\_

Item No.

Quantity\_

## STANDARD SPECIFICATIONS

#### CONSTRUCTION

- Welded tank with an extra smooth peened finish ensures easy cleaning.
- Long lasting, high temperature alloy stainless steel heat baffles are mounted in the heat exchanger tubes to provide maximum heating and combustion.
- Standing pilot light design provides a ready flame when heat is required.
- Stainless steel front, door, sides, and splash back.

## CONTROLS

VF65 - Energy Star

Qualified Model

- Solstice burner/baffle design.
  - -Increases cooking production
  - -Lowers flue temperature
  - -Improves working environment -Generates more production per BTU
- Thermostat maintains selected temperature automatically between 200°F (93°C) and 400°F (190°C-CE).
- Integrated gas control valve acts as a manual and pilot valve, automatic pilot valve, gas filter, pressure regulator, and automatic main valve.
- Gas control valve prevents gas flow to the main burner until pilot is established and shuts off all gas flow automatically if the pilot flame goes out.
- Temperature limit switch safely shuts off all gas flow if the fryer temperature exceeds the upper limit.

### OPERATIONS

Front 1-1/4" NPT drain valve, for quick draining.





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# Value Fryer Series Models VF35 & VF65



Model	Frying Ar	ea Cook Depth		Oil Capacity		Gas Input Rate / Hr		Burner Pressure Nat		Burner Pressure L
	14 x14	in 3.0 - 4.0 in		35 - 40 Lbs		70,000 BTU				
VF35	(35.6 x 35.6	6 cm) (8 - 11 cm)		(15.9 - 18.1 liters)		(CE 20.5 kW) (AU 74 MJ)		4" W.C. (10 mbars / 1 kPa)		10" W.C. (25 mbars / 2.4 kPa
VF65	18 x 18	in 3.0 - 5.0 in		65 - 80 Lbs		95,000 BTU				
VF00	(45.7 x 45.7	cm) (8 - 13 cm)		(31 - 39 liters) (CE 2		(CE 26.5 kW) (AU 95 MJ)				
Model	del Shipping Weight			Shipping Crate Size H x W x L						Shipping Cube
VF35	155 Lbs (70.3 kg)			$26 \times 10 \times 16$ in $(1169 \times 192 \times 014 \text{ m})$			492 × 014 mm			<b>10 0 6<sup>3</sup> (0 5</b> <sup>3</sup> )
VF65	180 L	)	36 x 19 x 46 in (1168 x 483 x 914 mr			403 89 14 1111	)		18.2 ft <sup>3</sup> (0.5 m <sup>3</sup> )	
					INSTA	LLATION I	NFORMATION	N		
GAS SYSTEM REQUIREMENTS							Total Gas Load / Hr			
Supply Pressure * 7 - 10			Natural G	as LP Gas			VF35	5 70,000 BTU, (CE 20.5kW), (AU 74 MJ)		
				7 - 10" W.C. 17.4 mbars/ 1.74 kPa) (27		11 - 13" W.C. (27.4 mbars/ 2.74 kPa)		95,000 BTU, (CE 26.5kW), (AU 95 MJ)		
*	Check plumb	oing / gas c	odes for prope	rgas	supply line si	zing to susta	ain burner pres	sure when all gas	s appliand	ces are full on.
						CLEARA	NCES			
Front min.	Floor min.	Combustible materia		Non-Combustible material			Fryer Flue Area			
30"	6"	Sides mi			Sides min.	Rear min.	Do not block	block / restrict flue gases from flow ing into hood or install		ing into hood or install ve
(76.2 cm)	(15.25 cm)	6" (15.2 c			0"	0"		hood drain	hood drains over the flue.	
Drovido [	Diteo \/E35 or \	I /E65 tubo f	ired age fruer	Envor	aball bays a	blower free	tmoonhorio hu	Irpor system com	hinod wit	h three stainless stee

tubes, VF65 with four stainless steel tubes, utilizing high temperature alloy stainless steel baffles, with thermostatic control, thermo-safety pilot and separate gas shut off, 3/4" npt rear gas connection, recessed cabinet back, 1-1/4" Full port drain. Fryer shall have a deep cool zone; minimum 20% of total oil capacity. Model VF35 shall be a cooking area of 14" x 14". Model VF65 shall be a cooking area of 18" x 18".



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