

Item:	
Quantity:	
Project:	

50 lb. Fryer with Built-in Filter

Models: ☐ RFT-50-XX-1-BI	☐ RFT-50-XX-2-BI	☐ RFT-50-XX-3-BI
☐ RFT-50-XX-4-BI	☐ RFT-50-XX-5-BI	



Shown with optional flush hose

RFT-50-CM-1-BI

Standard Features

- All stainless steel front and sides
- Stainless steel tank assemblies
- 50 lb capacity each
- Frying Area each tank: 14" x 14"
- Cast iron burners rated at 38,000 BTU/hr each
- Stainless steel joiner strip
- Millivolt control system with 100% safety shut off
- Thermostatic control with 200°-400° F range
- Twin fry baskets each tank with plastic coated handles for ease of handling
- 1¼" full port drain valve each tank
- 6" high adjustable heavy duty legs
- Five year limited (prorated) warranty on S/S tank
- One year limited warranty, parts and labor

Gas Type:
Elevation (if above 2000 ft.):
EM Electro machanical thermostat (2009 4009 E)

- EM Electro mechanical thermostat (200°-400° F)
- DM Two channel solid state control timer
- CM 8 product computer control with individual programming capabilities for temperature and compensating time

Standard Filter Features

- Built-in filter system design
- 8 gpm filter pump for fast filtering
- ☐ Rear oil return for vessel bottom flushing
- ☐ All stainless filter pan assembly with crumb catch basket and 4 swivel casters
- ☐ Filter pan lid with splash guard
- ☐ 25 sheet sample filter paper
- ☐ 5' filter pump power cord

Options and Accessories

- ☐ Stainless steel tank cover
- ☐ Stainless steel side splash guard
- ☐ 48" quick disconnect and restraining cable
- □ 5" swivel casters (set of four 2 locking)
- □ 5' flush hose & nozzle assembly (wand) with easy connection to front of chassis

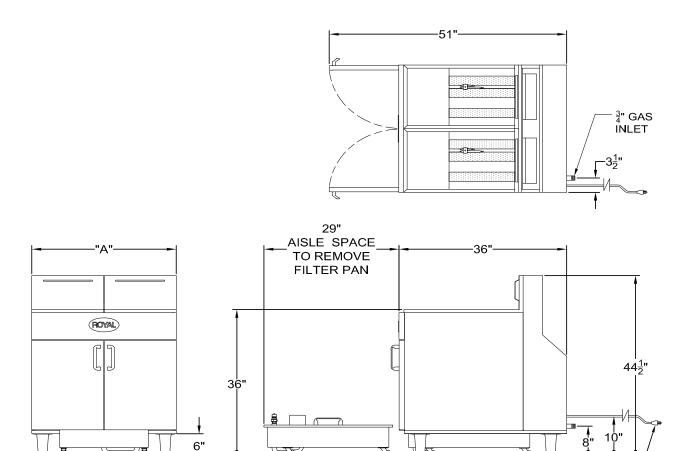








50 lb. Fryer with Built-in Filter



M	odel Number	Width "A"	Cooking Area Each Tank	Number of Burners/Tank	Total BTU Each Tank	Ship Weight
RF	T-50-XX-2-BI	31"	14" x 14"	3	114,000	580 lbs.
RF	T-50-XX-3-BI	46.5"	14" x 14"	3	114,000	830 lbs.
RF	T-50-XX-4-BI	62	14" x 14"	3	114,000	1080 lbs.
RF	T-50-XX-5-BI	75"	14" x 14"	3	114.000	1330 lbs.

Filter Electrical Requirements, 50/60 Hz:

Volt / Phase	Amps
Ph 1, 115	7

Notes:

Gas Connection:

3/4" NPT on the left rear of the appliance. No external pressure regulator required.

Gas Pressure:

4" W.C.	Natural Gas
11" W.C.	Propane

POWER CORD

Clearances:

	Combustible	Non-Combustible
Rear	6"	0"
Sides	6"	0"

Specify type of gas and altitude, if over 2,000 feet, when ordering

Due to continuing product development to ensure best possible performance, these specifications are subject to change without prior notification.