

QUICK UPSELL GUIDE FOR PITCO FRYERS

Category	Model	Annual Energy Savings	Production (lbs/hr)	Energy Star	Tank Warranty	Construction	Upgraded Controls Available	Add Filter Drawer	Chains Buy?
14" Fryer NOT for Heavy Volume	35C+	\$0	50 lbs/hr	No	1 Year	Economy	No	No	No
	SLG40	\$0	50 lbs/hr	No	1 Year	Economy	No	No	No
	40	\$0	60 lbs/hr	No	1 Year	Economy	No	No	No
	VF35	\$600	60 lbs/hr	Yes	5 Year	"Solstice" Premium	No	No	No
14" Heavy Volume Fryer	45C+	\$0	65 lbs/hr	1 Year	1 Year	Economy	No	No	No
	SG14	\$450	70 lbs/hr	1 Year	10 Year	"Solstice" Premium	Yes	Modular Only	No
	SSH55	\$700	70 lbs/hr	Yes	10 Year	"Solstice" Premium	Yes (SSTC Std)	Yes	Yes
18" Heavy Volume Fryer	65C+	\$0	80 lbs/hr	No	1 Year	Economy	No	No	No
	SG18	\$420	100 lbs/hr	No	10 Year	"Solstice" Premium	Yes	Modular Only	No
	SSH75	\$820	100 lbs/hr	Yes	10 Year	"Solstice" Premium	Yes (SSTC Std)	Yes	Yes

Calculate the Savings

FRYER COST

\$ _____

GAS FRYER REBATE

\$ _____

OIL SAVINGS

\$ _____

ENERGY SAVINGS

\$ _____

FINAL FRYER COST

\$ _____

10 Year Savings: Adding a Filter Drawer

based on 3 fryers per store & reducing oil costs by half

Cost Per 35lb Jug	\$20	\$25	\$30	\$35	
Cost Per lb	\$0.57	\$0.71	\$0.86	\$1.00	
Cost Per Gallon	\$4.00	\$5.00	\$6.00	\$7.00	
Days Between Replacing Oil	1	\$4,469	\$5,587	\$6,704	\$7,821
	2	\$2,235	\$2,793	\$3,352	\$3,911
	3	\$1,490	\$1,862	\$2,235	\$2,607
	4	\$1,117	\$1,397	\$1,676	\$1,955
	5	\$894	\$1,117	\$1,341	\$1,564
	6	\$745	\$931	\$1,117	\$1,304
	7	\$638	\$798	\$958	\$1,117

Potential Gas Fryer Rebate by State***

State	Rebate
FL, MA, MD, ME, NH, NY, PA, RI, WA	\$1,000+
IL, MO	\$900
OR	\$800
AL, AR, CA, CT, MN, NC, OK, UT	\$750
AZ, MI, NV	\$600+
CO, DC, IA, IN, ND, SD, VT, WA, WY	\$500
ID, TX, WI	\$300+
AR, HI, MS	\$250
OH, MD	\$200
KY, TN	\$150
GA	\$75
WV	\$50/pot
NE, NM	Varies
AK, DE, KS, LA, MT, SC, VA	None as of 9/2018

Control Type Comparison

	Millivolt	Solid State	Digital	Computer (I-12, J-20)
Do Large Chains Buy?				
Cook Time Compensation				
Auto ON				
Product Timers				
Self Cleaning Burner				
Matchless Ignition				
Better Thermostat				

*Test results from the test method ASTM-1361 (Commercial fryer performance) was used to determine the production and annual energy savings information. This is the test method used by the EPA when determining if a fryer is energy star qualified. Actual results will vary due to factors such as product type, load size and cook time. **Annual energy savings estimated using 150lbs (200lbs for 18" fryers) production per day, 12 hours on time per day and cost of \$1 per therm. Actual savings will vary.

*** Actual rebates will vary. Please contact your local utility company to determine actual rebate.

