



All incentives provided are up to the listed per pan, or per unit rate.

STEAM COOKER						
FSE-E-2006	Electric Steam Cooker	Must meet ENERGY STAR Steamer 1.2 specifications	Qualifying electric steam cookers must have a cooking energy efficiency of ≥53%			\$150 /Pan
FSE-G-2006	Gas Steam Cooker	Must meet ENERGY STAR Steamer 1.2 specifications	Qualifying gas steam cookers must have a cooking energy efficiency of ≥ 39%			\$150 /Pan
GRIDDLE						
FSE-E-2002	Commercial Electric Griddles, Single Sided	Qualifying electric griddle models must have an Energy star tested heavy-load cooking energy efficiency ≥ 75%	Energy star idle energy rate of ≤330 Watts per ft² of cooking surface			\$300 /Unit
FSE-E-2003	Commercial Electric Griddles, Double Sided	Qualifying electric griddle models must have an Energy star tested heavy-load cooking energy efficiency ≥ 75%	Energy star idle energy rate of ≤330 Watts per ft² of cooking surface			\$300 /Unit
FSE-G-2002	Commercial Gas Griddles, Single Sided	Qualifying gas griddle models must have an Energy star tested heavy-load cooking energy efficiency ≥ 40%	Energy star idle energy rate of ≤ 2588 Btu/h per ft² of cooking surface			\$1,000/Unit
FSE-G-2003	Commercial Gas Griddles, Double Sided	Qualifying gas griddle models must have an Energy star tested heavy-load cooking energy efficiency ≥ 40%	Energy star idle energy rate of ≤ 2588 Btu/h per ft² of cooking surface			\$1,000/Unit
PRE-RINSE SPRAY VALVE						
FSE-D-2008	Pre Rinse Spray Valve	Equipment must have a tested flow rate of ≤1.28 gpm	Equipment must be UL Certified	Equipment must have a 5-year warranty		\$50/Unit
FRYER						
FSE-E-2005	Electric Fryer, Standard Vat	Qualifying electric fryers must have a cooking energy efficiency ≥ 83%	Qualifying electric fryers must have an idle energy rate of ≤ 0.98 kW			\$200 /Unit
FSE-E-2004	Electric Fryer, Large Vat	Qualifying electric fryers must have a cooking energy efficiency ≥ 83%	Qualifying electric fryers must have an idle energy rate of ≤ 0.98 kW			\$200 /Unit
FSE-G-2005	Gas Fryer, Standard Vat	Qualifying gas fryers must have a cooking energy efficiency ≥ 52%	Qualifying gas fryers must have an idle energy rate of ≤ 8764 Btu/h			\$1,000/Unit
FSE-G-2004	Gas Fryer, Standard Vat	Qualifying gas fryers must have a cooking energy efficiency ≥ 52%	Qualifying gas fryers must have an idle energy rate of ≤ 8764 Btu/h			\$1,000/Unit
DISHWASHER						
FSE-D-2000	Commercial Dishwasher, Under Counter, Low Temperature	Idle energy rate (kW) ≤ 0.25	Energy use per rack washed (kWh/rack) ≤ 0.15	Water consumption (gallons/rack) ≤ 1.19		\$400/Unit
FSE-D-2001	Commercial Dishwasher, Under Counter, High Temperature	Idle energy rate (kW) ≤ 0.30	Energy use per rack washed (kWh/rack) ≤0.35	Water consumption (gallons/rack) ≤ 0.86		\$400/Unit
FSE-D-2002	Commercial Dishwasher, Stationary Single Tank Door, Low Temperature	Idle energy rate (kW) ≤0.30	Energy use per rack washed (kWh/rack) ≤0.15	Water consumption (gallons/rack) ≤ 1.18		\$700/Unit
FSE-D-2003	Commercial Dishwasher, Stationary Single Tank Door, High Temperature	Idle energy rate (kW) ≤ 0.55	Energy use per rack washed (kWh/rack) ≤ 0.35	Water consumption (gallons/rack) ≤ 0.89		\$750/Unit



FSE-D-2004	Commercial Dishwasher, Single Tank Conveyor, Low Temperature	Idle energy rate (kW) ≤ 0.85	Energy use per rack washed (kWh/rack) ≤ 0.16	Water consumption (gallons/rack) ≤ 0.79	\$1000/Unit
FSE-D-2005	Commercial Dishwasher, Single Tank Conveyor, High Temperature	Idle energy rate (kW) ≤ 1.20	Energy use per rack washed (kWh/rack) ≤ 0.36	Water consumption (gallons/rack) ≤ 0.70	\$1500/Unit
FSE-D-2006	Commercial Dishwasher, Multiple Tank Conveyor, Low Temperature	Idle energy rate (kW) ≤ 1.00	Energy use per rack washed (kWh/rack) ≤ 0.22	Water consumption (gallons/rack) ≤ 0.54	\$1500/Unit
FSE-D-2007	Commercial Dishwasher, Multiple Tank Conveyor, High Temperature	Idle energy rate (kW) ≤ 1.85	Energy use per rack washed (kWh/rack) ≤ 0.36	Water consumption (gallons/rack) ≤ 0.54	\$1500/Unit
*Qualifying dishwasher models must meet ENERGY STAR version 3.0 specifications for idle energy rate (kW), washing energy (kWh/rack), and water consumption (gallons/rack) limits as determined by both machine type and temperature					

CONVECTION OVEN

FSE-E-2000	Electric Convection Oven, Full-Size	Qualifying full-size electric ovens must have a cooking energy efficiency $\geq 76\%$	Qualifying full-size electric ovens must have an idle energy rate ≤ 1.4 kW	\$350/Unit
FSE-E-2001	Electric Convection Oven, Full-Size	Qualifying half-size electric ovens must have a cooking energy efficiency $\geq 76\%$	Qualifying half-size electric ovens must have an idle energy rate ≤ 0.75 kW	\$350/Unit
FSE-G-2000	Gas Convection Oven, Full-Size	Cooking energy efficiency $\geq 49\%$	Idle energy rate $\leq 9,500$ Btu/h	\$350/Unit
*Qualifying electric ovens must meet ENERGY STAR Version 2.2 specifications				

- **Midstream Instant Rebate incentives are only available for eligible products and current PSE&G commercial customers. In order to be in compliance with program rules, all projects seeking incentive reimbursement on eligible products must be installed within the current program year. All incentive levels listed above are only valid within the program year. In addition, all other program rules and procedures must be followed to be eligible for rebates or to participate in the program.**

How to Get Started

To determine if you're eligible, find qualifying distributors, and learn more about the PSE&G Instant Rebate Program, scan this QR code or visit bizsave.PSEG.com

