

ENERGY STAR/FSTC Certified Fryers

PSE Gas rebate only available outside of City of Seattle due to code specs

| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|-----------------|-------------|--------------|--|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Alto-Shaam | ASF-60G | ASF-60G | | | | Natural Gas | 13 | | 62 | 66 | 4072 | |
| Alto-Shaam | ASF-75G | ASF-75G | | | | Natural Gas | 22 | | 73 | 71 | 4825 | |
| American Range | AF35HE | AF35HE | | | | Natural Gas | 14 | | 35 | 52 | 7899 | |
| American Range | AF50HE | AF50HE | | | | Natural Gas | 14 | | 50 | 50 | 7966 | |
| American Range | AF50-HE | AF50-HE | | Standard Vat | Floor | Natural Gas | 16 | 31 | 50 | 50 | 7966 | |
| Anets | 14EL-17 | 14EL-17 | | | | Electricity | 14 | | 50 | 84 | | 820 |
| Anets | AH55 | AH55 | | | | Natural Gas | 14 | | 50 | 51 | 4632 | |
| Anetsberger LLC | AEH18 | AEH18 | | Large Vat | Floor | Electricity | 18 | 19 | 90 | 80 | | 1059 |
| Anetsberger LLC | AEH184 | AEH184 | | Large Vat | Floor | Electricity | 18 | 24 | 70 | 82 | | 1019 |
| BKI | ALF-FC | ALF-FC | | | | Electricity | 14 | | 50 | 86 | | 800 |
| BKI | BLG-FC | BLG-FC | | | | Natural Gas | 18 | | 70 | 61 | 5100 | |
| Electrolux | AFRG16 | AFRG16 | | Standard Vat | Floor | Natural Gas | 13 | 16 | 40 | 54 | 8930 | |
| Frymaster | #1814E | #1814E | #1814E,1814 Electricity, 17kW, 11814E, 21814E, 31814E, | Large Vat | Floor | Electricity | 18 | 14 | 60 | 89 | | 968 |
| Frymaster | #1814G | #1814G | #1814G,11814G, 21814G, 31814G, 41814G; | Large Vat | Floor | Natural Gas | 18 | 14 | 63 | 56 | 9573 | |
| Frymaster | #FQE30U | #FQE30U | #FQE30U,14 kW; 30lb | Standard Vat | Floor | Electricity | 13 | 16 | 30 | 87 | | 590 |
| Frymaster | 2FQE30U*** | 2FQE30U*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | 2FQG30U*** | 2FQG30U*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | 3FQE30U*** | 3FQE30U*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | 3FQG30U*** | 3FQG30U*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | 4FQE30U*** | 4FQE30U*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | 4FQG30U*** | 4FQG30U*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | BIEL#14 | BIEL#14 | BIEL#14,14kW, 30 lb, BIEL114, BIEL214, BIEL314, BIEL414, | Standard Vat | Floor | Electricity | 13 | 17 | 30 | 89 | | 510 |
| Frymaster | BIELA214*** | BIELA214*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | BIELA314*** | BIELA314*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | BIELA414*** | BIELA414*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | BIELA514*** | BIELA514*** | | | | Electricity | 13 | | 30 | 87 | | 610 |
| Frymaster | BIGL#30 | BIGL#30 | BIGL#30,BIGL130,BIGL230,BIGL330,BIGL430,BIGL530; | Standard Vat | Floor | Natural Gas | 13 | 14 | 30 | 54 | 4010 | |
| Frymaster | BIGLA230*** | BIGLA230*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | BIGLA330*** | BIGLA330*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | BIGLA430*** | BIGLA430*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | BIGLA530*** | BIGLA530*** | | | | Natural Gas | 13 | | 30 | 56 | 3962 | |
| Frymaster | BIH55 | BIH55 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | BIRE14 | BIRE14 | | | | Electricity | 14 | | 50 | 84 | | 820 |
| Frymaster | BIRE214 | BIRE214 | | | | Electricity | 14 | | 50 | 84 | | 820 |
| Frymaster | BIRE314 | BIRE314 | | | | Electricity | 14 | | 50 | 84 | | 820 |
| Frymaster | BIRE414 | BIRE414 | | | | Electricity | 14 | | 50 | 84 | | 820 |
| Frymaster | BK17** | BK17** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | BK55** | BK55** | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | BKFP17** | BKFP17** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | BKFP217** | BKFP217** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | BKFP255** | BKFP255** | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | BKFP317** | BKFP317** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | BKFP355** | BKFP355** | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | BKFP417** | BKFP417** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | BKFP455** | BKFP455** | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | BKFP55** | BKFP55** | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | ESG35T | ESG35T | | Standard Vat | Floor | Natural Gas | 16 | 34 | 37 | 52 | 6143 | |
| Frymaster | F*GL230 | F*GL230 | | | | Natural Gas | 13 | | 31 | 60 | 3832 | |
| Frymaster | F*GL30 | F*GL30 | | | | Natural Gas | 13 | | 31 | 60 | 3832 | |
| Frymaster | F*GL330 | F*GL330 | | | | Natural Gas | 13 | | 31 | 60 | 3832 | |
| Frymaster | F*GL430 | F*GL430 | | | | Natural Gas | 13 | | 31 | 60 | 3832 | |
| Frymaster | F*GL530 | F*GL530 | | | | Natural Gas | 13 | | 31 | 60 | 3832 | |
| Frymaster | FPPEL#14 | FPPEL#14 | #FQE30U,14kW; 2FQE30U, 3FQE30U, 4FQE30U, 5FQE30U; | Standard Vat | Floor | Electricity | 13 | 16 | 35 | 87 | | 620 |
| Frymaster | FPPEL#14-# | FPPEL#14-# | #FQE30U,4KW; 35lb, 2FQE30U, 3FQE30U, 4FQE30U, | Split Vat | Floor | Electricity | 13 | 16 | 35 | 87 | | 640 |
| Frymaster | FPPEL#17 | FPPEL#17 | #FQE30U,2FQE30U, 3FQE30U, 4FQE30U, 5FQE30U; | Standard Vat | Floor | Electricity | 13 | 16 | 33 | 91 | | 792 |
| Frymaster | FPPEL14 | FPPEL14 | | | | Electricity | 14 | | 35 | 87 | | 620 |
| Frymaster | FPPEL17 | FPPEL17 | | | | Electricity | 14 | | 50 | 86 | | 810 |

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| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|-------------------------|------------|--------------|--|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Frymaster | FPEL214 | FPEL214 | | | | Electricity | 14 | | 35 | 87 | | 620 |
| Frymaster | FPEL217 | FPEL217 | | | | Electricity | 14 | | 50 | 86 | | 810 |
| Frymaster | FPEL314 | FPEL314 | | | | Electricity | 14 | | 35 | 87 | | 620 |
| Frymaster | FPEL317 | FPEL317 | | | | Electricity | 14 | | 50 | 86 | | 810 |
| Frymaster | FPEL414 | FPEL414 | | | | Electricity | 14 | | 35 | 87 | | 620 |
| Frymaster | FPEL417 | FPEL417 | | | | Electricity | 14 | | 50 | 86 | | 810 |
| Frymaster | FPEL514 | FPEL514 | | | | Electricity | 14 | | 35 | 87 | | 620 |
| Frymaster | FPEL517 | FPEL517 | | | | Electricity | 14 | | 50 | 86 | | 810 |
| Frymaster | FPGL#30 | FPGL#30 | ,#FQG30U,2FQG30U,3FQG30U,4FQG30U,5FQG30U; | Standard Vat | Floor | Natural Gas | 13 | 14 | 31 | 56 | 4709 | |
| Frymaster | FPH155 | FPH155 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | FPH50 | FPH50 | | | | Natural Gas | 14 | | 50 | 50 | 6400 | |
| Frymaster | FPPH155 | FPPH155 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | FPPH255 | FPPH255 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | FPPH355 | FPPH355 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | FPPH455 | FPPH455 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | FPPH555 | FPPH555 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | H14 | H14 | | | | Electricity | 14 | | 50 | 81 | | 970 |
| Frymaster | H17TC | H17TC | | | | Electricity | 14 | | 50 | 84 | | 770 |
| Frymaster | H55 | H55 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | HD#50G | HD#50G | ,CFHD#50G,CFHD150G;,HD#50G,HD150G, HD250G, | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 51 | 7124 | |
| Frymaster | HD50G | HD50G | | | | Natural Gas | 14 | | 50 | 52 | 8386 | |
| Frymaster | HD60G | HD60G | | | | Natural Gas | 18 | | 80 | 52 | 10242 | |
| Frymaster | KH55 | KH55 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | LHD#65 | LHD#65 | ,FPLHD#65,FPLHD265, FPLHD365, FPLHD465, FPLHD565, FPLHD665; ,LHD#65,LHD165 | Large Vat | Floor | Natural Gas | 18 | 18 | 100 | 57 | 10306 | 43 |
| Frymaster | MJH50 | MJH50 | | | | Natural Gas | 14 | | 50 | 50 | 6400 | |
| Frymaster | MPH55 | MPH55 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PH#55 | PH#55 | ,BIPH#55,BIPH155, BIPH255, BIPH355, BIPH455, BIPH555, | Standard Vat | Floor | Natural Gas | 14 | 15 | 50 | 54 | 4429 | |
| Frymaster | PH155 | PH155 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PH255 | PH255 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PH355 | PH355 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PH455 | PH455 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PH555 | PH555 | | | | Natural Gas | 14 | | 50 | 55 | 5604 | |
| Frymaster | PMJH50 | PMJH50 | | | | Natural Gas | 14 | | 50 | 50 | 6400 | |
| Frymaster | RE#14 | RE#14 | ,FMRE#14,14kW and 50lb, RE114, RE214, RE314, RE414, | Standard Vat | Floor | Electricity | 13 | 14 | 50 | 87 | | 620 |
| Frymaster | RE14 | RE#14 | RE14,FMRE#14,14KW; RE14,FPRE#14,14KW; | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 81 | | 931 |
| Frymaster | RE#14TC | RE#14TC | ,FMRE#14TC,FMRE114TC, FMRE214TC, FMRE314TC, | Standard Vat | Floor | Electricity | 14 | 17 | 50 | 83 | | 783 |
| Frymaster | RE#17 | RE#17 | ,FMRE#17,17kW, FMRE117, FMRE217, FMRE317, FMRE417, | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 83 | | 792 |
| Frymaster | RE#17TC | RE#17TC | ,FMRE#17TC,FMRE117TC, FMRE217TC, FMRE317TC, | Standard Vat | Floor | Electricity | 14 | 17 | 50 | 86 | | 591 |
| Frymaster | RE14*** | RE14*** | | | | Electricity | 14 | | 50 | 87 | | 620 |
| Frymaster | RE17*** | RE17*** | | | | Electricity | 14 | | 50 | 87 | | 890 |
| Frymaster | RE22*** | RE22*** | | | | Electricity | 14 | | 50 | 89 | | 520 |
| Frymaster | YSCFH14G | YSCFH14G | | | | Natural Gas | 14 | | 50 | 52 | 8386 | |
| Frymaster | YSCFH214G | YSCFH214G | | | | Natural Gas | 14 | | 50 | 52 | 8386 | |
| FRYMASTERS, LLC | 2FQE30U | 2FQE30U | ,3FQE30U;,4FQE30U;,BIELA230;,BIELA330;,BIELA430; | Split Vat | Floor | Electricity | 13 | 14 | 30 | 86 | | 690 |
| FRYMASTERS, LLC | 2FQE30U | 2FQE30U | ,3FQE30U;,4FQE30U;,BIELA230;,BIELA330;,BIELA430; | Standard Vat | Floor | Electricity | 13 | 14 | 30 | 87 | | 610 |
| FRYMASTERS, LLC | 2FQG30U | 2FQG30U | ,3FQG30U;,4FQG30U;,BIGLA230;,BIGLA330;,BIGLA430; | Standard Vat | Floor | Natural Gas | 13 | 14 | 30 | 56 | 3962 | |
| FRYMASTERS, LLC | 2FQG30U2 | 2FQG30U2 | ,3FQG30U3;,4FQG30U4;,BIGLA230;,BIGLA330; | Split Vat | Floor | Natural Gas | 13 | 14 | 30 | 57 | 5765 | |
| Giles Enterprises, Inc. | EOF-24 | EOF-24 | | | | Electricity | 24 | | 175 | 83 | | 950 |
| Giles Enterprises, Inc. | GBF-50 | GBF-50 | | | | Electricity | 15 | | 50 | 82 | | 830 |
| Giles Enterprises, Inc. | GBF-50-2 | GBF-50-2 | | | | Electricity | 15 | | 50 | 82 | | 830 |
| Giles Enterprises, Inc. | GBF-50-3 | GBF-50-3 | | | | Electricity | 15 | | 50 | 82 | | 830 |
| Giles Enterprises, Inc. | GBF-50-4 | GBF-50-4 | | | | Electricity | 15 | | 50 | 82 | | 830 |
| Giles Enterprises, Inc. | GBF-50-5 | GBF-50-5 | | | | Electricity | 15 | | 50 | 82 | | 830 |

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|-------------------------|-------------------|-------------------|------------------------------|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Giles Enterprises, Inc. | GEF-400 | GEF-400 | | | | Electricity | 13 | | 45 | 86 | | 700 |
| Giles Enterprises, Inc. | GEF-560 | GEF-560 | | | | Electricity | 18.5 | | 60 | 89 | | 830 |
| Giles Enterprises, Inc. | GEF-720 | GEF-720 | | | | Electricity | 18.5 | | 75 | 85 | | 930 |
| Giles Enterprises, Inc. | GGF-400 | GGF-400 | | | | Natural Gas | 13 | | 45 | 54 | 3835 | |
| Giles Enterprises, Inc. | GGF-720 | GGF-720 | | | | Natural Gas | 18.5 | | 75 | 61 | 5645 | |
| Henny Penny | CFE-4#0 | CFE-4#0 | | Standard Vat | Floor | Electricity | 14 | 11 | 65 | 85 | | 782 |
| Henny Penny | CFE-415 | CFE-415 | | Standard Vat | Floor | Electricity | 12 | 13 | 48 | 84 | | 800 |
| Henny Penny | EEE-14# | EEE-14# | | Standard Vat | Floor | Electricity | 12 | 6 | 30 | 85 | | 720 |
| Henny Penny | EEE-14# Split | EEE-14# | | Split Vat | Floor | Electricity | 14 | 6 | 30 | 86 | | 760 |
| Henny Penny | EEE-141 | EEE-141 | | | | Electricity | 12 | | 30 | 85 | | 720 |
| Henny Penny | EEE-141 Split Vat | EEE-141 Split Vat | | | | Electricity | 14 | | 30 | 86 | | 760 |
| Henny Penny | EEE-142 | EEE-142 | | | | Electricity | 12 | | 30 | 85 | | 720 |
| Henny Penny | EEE-142 Split Vat | EEE-142 Split Vat | | | | Electricity | 14 | | 30 | 86 | | 760 |
| Henny Penny | EEE-143 | EEE-143 | | | | Electricity | 12 | | 30 | 85 | | 720 |
| Henny Penny | EEE-143 Split Vat | EEE-143 Split Vat | | | | Electricity | 14 | | 30 | 86 | | 760 |
| Henny Penny | EEE-144 | EEE-144 | | | | Electricity | 12 | | 30 | 85 | | 720 |
| Henny Penny | EEE-144 Split Vat | EEE-144 Split Vat | | | | Electricity | 14 | | 30 | 86 | | 760 |
| Henny Penny | EEE-15# | EEE-15# | | Standard Vat | Floor | Electricity | 12 | 6 | 30 | 83 | | 791 |
| Henny Penny | EEE-153 | EEE-153 | | | | Electricity | 12 | | 30 | 85 | | 810 |
| Henny Penny | EEE-154 | EEE-154 | | | | Electricity | 12 | | 30 | 85 | | 810 |
| Henny Penny | EEG-16# | EEG-16# | | Standard Vat | Floor | Natural Gas | 12 | 9 | 30 | 69 | 4960 | |
| Henny Penny | EEG-24# | EEG-24# | | Standard Vat | Floor | Natural Gas | 12 | 9 | 30 | 69 | 4960 | |
| Henny Penny | EEG-241 | EEG-241 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-242 | EEG-242 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-243 | EEG-243 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-244 | EEG-244 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-25# | EEG-25# | | Standard Vat | Floor | Natural Gas | 12 | 9 | 30 | 69 | 4960 | |
| Henny Penny | EEG-251 | EEG-251 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-252 | EEG-252 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-253 | EEG-253 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | EEG-254 | EEG-254 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | LVE-20# | LVE-20# | | Standard Vat | Floor | Electricity | 12 | 10 | 30 | 87 | | 730 |
| Henny Penny | LVE-20# Split | LVE-20# | | Split Vat | Floor | Electricity | 14 | 10 | 30 | 85 | | 790 |
| Henny Penny | LVE-201 | LVE-201 | | | | Electricity | 12 | | 30 | 86 | | 730 |
| Henny Penny | LVE-201 Split Vat | LVE-201 Split Vat | | | | Electricity | 12 | | 30 | 85 | | 790 |
| Henny Penny | LVE-202 | LVE-202 | | | | Electricity | 12 | | 30 | 86 | | 730 |
| Henny Penny | LVE-202 Split Vat | LVE-202 Split Vat | | | | Electricity | 12 | | 30 | 85 | | 790 |
| Henny Penny | LVE-203 | LVE-203 | | | | Electricity | 12 | | 30 | 86 | | 730 |
| Henny Penny | LVE-203 Split Vat | LVE-203 Split Vat | | | | Electricity | 12 | | 30 | 85 | | 790 |
| Henny Penny | LVE-204 | LVE-204 | | | | Electricity | 12 | | 30 | 86 | | 730 |
| Henny Penny | LVE-204 Split Vat | LVE-204 Split Vat | | | | Electricity | 12 | | 30 | 85 | | 790 |
| Henny Penny | LVG-20# | LVG-20# | | Standard Vat | Floor | Natural Gas | 12 | 9 | 30 | 69 | 4960 | |
| Henny Penny | LVG-20# Split | LVG-20# Split | | Split Vat | Floor | Natural Gas | 13 | 9 | 30 | 52 | 6269 | |
| Henny Penny | LVG-201 | LVG-201 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | LVG-202 | LVG-202 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | LVG-203 | LVG-203 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | LVG-204 | LVG-204 | | | | Natural Gas | 12 | | 30 | 54 | 5790 | |
| Henny Penny | OEA-321 (14.4kW) | OEA-321 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OEA-321 (22kW) | OEA-321 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |
| Henny Penny | OEA-322 (14.4kW) | OEA-322 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OEA-322 (22kW) | OEA-322 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |
| Henny Penny | OEA-323 (14.4kW) | OEA-323 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OEA-323 (22kW) | OEA-323 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |
| Henny Penny | OFE-32# | OFE-32# | | Standard Vat | Floor | Electricity | 14 | 11 | 62 | 85 | | 709 |
| Henny Penny | OFE-32# Split | OFE-32# Split | | Standard Vat | Floor | Electricity | 16 | 11 | 50 | 84 | | 706 |
| Henny Penny | OFE-321 (14.4kW) | OFE-321 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OFE-321 (22kW) | OFE-321 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |

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|-------------------------|-------------------|-------------------|------------------------------|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Henny Penny | OFE-321 Split Vat | OFE-321 Split Vat | | | | Electricity | 16 | | 46 | 82 | | 700 |
| Henny Penny | OFE-322 (14.4kW) | OFE-322 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OFE-322 (22kW) | OFE-322 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |
| Henny Penny | OFE-322 Split Vat | OFE-322 Split Vat | | | | Electricity | 16 | | 46 | 82 | | 700 |
| Henny Penny | OFE-323 (14.4kW) | OFE-323 (14.4kW) | | | | Electricity | 14 | | 65 | 80 | | 910 |
| Henny Penny | OFE-323 (22kW) | OFE-323 (22kW) | | | | Electricity | 14 | | 65 | 83 | | 750 |
| Henny Penny | OFE-323 Split Vat | OFE-323 Split Vat | | | | Electricity | 16 | | 46 | 82 | | 700 |
| Henny Penny | OFE-51X | OFE-51X | | Standard Vat | Floor | Electricity | 12 | 17 | 30 | 89 | | 659 |
| Henny Penny | OFG-32# | OFG-32# | | Standard Vat | Floor | Natural Gas | 13 | 14 | 62 | 52 | 7259 | |
| Henny Penny | OFG-321 | OFG-321 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Henny Penny | OFG-322 | OFG-322 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Henny Penny | OFG-323 | OFG-323 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Henny Penny | OGA-32# | OGA-32# | | Standard Vat | Floor | Natural Gas | 13 | 14 | 62 | 52 | 7259 | |
| Henny Penny | OGA-321 | OGA-321 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Henny Penny | OGA-322 | OGA-322 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Henny Penny | OGA-323 | OGA-323 | | | | Natural Gas | 13 | | 62 | 50 | 7040 | |
| Hobart | HF50 | HF50 | | | | Electricity | 14 | | 50 | 85 | | 630 |
| Keating | 14 IFM | 14 IFM | | | | Natural Gas | 14 | | 38 | 54 | 3971 | |
| Keating | 18 IFM | 18 IFM | | | | Natural Gas | 18 | | 68 | 51 | 7139 | |
| Lincat | OG7115 | OG7115 | | | | Natural Gas | 13 | | 35 | 63 | 3326 | |
| Motion Technology, Inc. | MTI-10X | MTI-10X | | | | Electricity | N/A | | 15 | 86 | | 670 |
| Motion Technology, Inc. | MTI-40C | MTI-40C | | | | Electricity | N/A | | 40 | 92 | | 940 |
| Motion Technology, Inc. | MTI-40E | MTI-40E | | | | Electricity | N/A | | 40 | 92 | | 940 |
| Paloma | PF-2S | PF-2S | | | | Natural Gas | 14 | | 50 | 62 | 3420 | |
| PBI | 2600530 | 2600530 | | | | Natural Gas | 18 | | 80 | 52 | 10242 | |
| PBI | 2600580 | 2600580 | | | | Natural Gas | 18 | | 80 | 52 | 10242 | |
| Pearl City | P-30 | P-30 | | | | Natural Gas | 30 | | 75 | 71 | 8352 | |
| Perfect Fry Company | PFA720 | PFA720 | | | | Electricity | N/A | | 15 | 86 | | 590 |
| Perfect Fry Company | PFCS70 | PFCS70 | | | | Electricity | N/A | | 15 | 81 | | 530 |
| Pitco | BKSGH50SPC | BKSGH50SPC | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | MGII | MGII | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 54 | 6955 | |
| Pitco | SE14R | SE14R | | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 87 | | 637 |
| Pitco | SE184 | SE184 | | Large Vat | Floor | Electricity | 18 | 14 | 60 | 90 | | 925 |
| Pitco | SEF14R | SEF14R | | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 87 | | 637 |
| Pitco | SEF184 | SEF184 | | Large Vat | Floor | Electricity | 18 | 14 | 60 | 90 | | 925 |
| Pitco | SFSE14R | SFSE14R | | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 87 | | 637 |
| Pitco | SFSE184 | SFSE184 | | Large Vat | Floor | Electricity | 18 | 14 | 60 | 90 | | 925 |
| Pitco | SFSOH55 | SFSOH55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 50 | 7936 | |
| Pitco | SFSSH55 | SFSSH55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 57 | 7940 | |
| Pitco | SFSSH60 | SFSSH60 | | Standard Vat | Floor | Natural Gas | 14 | 18 | 60 | 58 | 7856 | |
| Pitco | SFSSH60W | SFSSH60W | | Large Vat | Floor | Natural Gas | 18 | 14 | 60 | 56 | 9832 | |
| Pitco | SFSSH75 | SFSSH75 | | Large Vat | Floor | Natural Gas | 18 | 18 | 75 | 59 | 10259 | |
| Pitco | SFSSHLV14 | SFSSHLV14 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 32 | 52 | 4626 | |
| Pitco | SGC | SGC | | Standard Vat | Floor | Natural Gas | 14 | 14 | 35 | 50 | 7639 | |
| Pitco | SGH50 | SGH50 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 54 | 6955 | |
| Pitco | SGH50-2** | SGH50-2** | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | SGH50-3** | SGH50-3** | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | SGH50-4** | SGH50-4** | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | SGH50-5** | SGH50-5** | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | SGH50-6** | SGH50-6** | | | | Natural Gas | 14 | | 50 | 54 | 8510 | |
| Pitco | SOE18 | SOE18 | | Large Vat | Floor | Electricity | 18 | 19 | 90 | 80 | | 1059 |
| Pitco | SOE184 | SOE184 | | Large Vat | Floor | Electricity | 18 | 24 | 70 | 82 | | 1019 |
| Pitco | SOH55 | SOH55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 50 | 7936 | |
| Pitco | SOHF55 | SOHF55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 50 | 7936 | |
| Pitco | SSH55 | SSH55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 57 | 7940 | |
| Pitco | SSH55-** | SSH55-** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |
| Pitco | SSH55-2** | SSH55-2** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |

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| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|------------|------------|--------------|------------------------------|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Pitco | SSH55-3** | SSH55-3** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |
| Pitco | SSH55-4** | SSH55-4** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |
| Pitco | SSH55-5** | SSH55-5** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |
| Pitco | SSH55-6** | SSH55-6** | | | | Natural Gas | 14 | | 50 | 55 | 8140 | |
| Pitco | SSH60 | SSH60 | | Standard Vat | Floor | Natural Gas | 14 | 18 | 60 | 58 | 7856 | |
| Pitco | SSH60-** | SSH60-** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60-2** | SSH60-2** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60-3** | SSH60-3** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60-4** | SSH60-4** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60-5** | SSH60-5** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60-6** | SSH60-6** | | | | Natural Gas | 14 | | 60 | 58 | 8705 | |
| Pitco | SSH60R-** | SSH60R-** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60R-2** | SSH60R-2** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60R-3** | SSH60R-3** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60R-4** | SSH60R-4** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60R-5** | SSH60R-5** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60R-6** | SSH60R-6** | | | | Natural Gas | 14 | | 60 | 52 | 8446 | |
| Pitco | SSH60W | SSH60W | | Large Vat | Floor | Natural Gas | 18 | 14 | 60 | 56 | 9832 | |
| Pitco | SSH60W-** | SSH60W-** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH60W-2** | SSH60W-2** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH60W-3** | SSH60W-3** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH60W-4** | SSH60W-4** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH60W-5** | SSH60W-5** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH60W-6** | SSH60W-6** | | | | Natural Gas | 18 | | 60 | 55 | 10644 | |
| Pitco | SSH75 | SSH75 | | Large Vat | Floor | Natural Gas | 18 | 18 | 75 | 59 | 10259 | |
| Pitco | SSH75-** | SSH75-** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75-2** | SSH75-2** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75-3** | SSH75-3** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75-4** | SSH75-4** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75-5** | SSH75-5** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75-6** | SSH75-6** | | | | Natural Gas | 18 | | 75 | 61 | 11226 | |
| Pitco | SSH75R-** | SSH75R-** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSH75R-2** | SSH75R-2** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSH75R-3** | SSH75R-3** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSH75R-4** | SSH75R-4** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSH75R-5** | SSH75R-5** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSH75R-6** | SSH75R-6** | | | | Natural Gas | 18 | | 75 | 56 | 11819 | |
| Pitco | SSHF55 | SSHF55 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 57 | 7940 | |
| Pitco | SSHF60 | SSHF60 | | Standard Vat | Floor | Natural Gas | 14 | 18 | 60 | 58 | 7856 | |
| Pitco | SSHF60W | SSHF60W | | Large Vat | Floor | Natural Gas | 18 | 14 | 60 | 56 | 9832 | |
| Pitco | SSHF75 | SSHF75 | | Large Vat | Floor | Natural Gas | 18 | 18 | 75 | 59 | 10259 | |
| Pitco | SSHLV14 | SSHLV14 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 32 | 52 | 7936 | |
| Pitco | SSHLVF14 | SSHLVF14 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 32 | 52 | 4626 | |
| Pitco | VF35 | VF35 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 35 | 50 | 7639 | |
| Pitco | VF35S | VF35S | | | | Natural Gas | 14 | | 35 | 50 | 7349 | |
| Pitco | VF65 | VF65 | | Large Vat | Floor | Natural Gas | 18 | 18 | 70 | 53 | 9631 | |
| Pitco | VF65S | VF65S | | | | Natural Gas | 18 | | 65 | 54 | 9953 | |
| RESFAB | CR-40AT | CR-40AT | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 93 | | 419 |
| RESFAB | CR-40ATA | CR-40ATA | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 93 | | 419 |
| RESFAB | CR-40ATAV | CR-40ATAV | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 93 | | 419 |
| RESFAB | CR-40ATV | CR-40ATV | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 93 | | 419 |
| RESFAB | CR-40F | CR-40F | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 92 | | 519 |
| RESFAB | CR-40FV | CR-40FV | | Standard Vat | Floor | Electricity | 18 | 32 | 40 | 92 | | 519 |
| RESFAB | CR-60AT | CR-60AT | | Standard Vat | Floor | Electricity | 22 | 34 | 60 | 87 | | 469 |
| RESFAB | CR-60ATA | CR-60ATA | | Standard Vat | Floor | Electricity | 22 | 34 | 60 | 87 | | 469 |
| RESFAB | CR-60ATAV | CR-60ATAV | | Standard Vat | Floor | Electricity | 22 | 34 | 60 | 87 | | 469 |
| RESFAB | CR-60ATV | CR-60ATV | | Standard Vat | Floor | Electricity | 22 | 34 | 60 | 87 | | 469 |

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| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|---------------------------------|------------|--------------|--|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| RESFAB | CR-60F | CR-60F | CR-60FV,CR-60FV, | Standard Vat | Floor | Electricity | 22 | 34 | 60 | 90 | | 158 |
| Resfab | MB-50*** | MB-50*** | | | | Electricity | 16 | | 55 | 83 | | 880 |
| RESFAB | MB-502AT | MB-502AT | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| RESFAB | MB-50AT | MB-50AT | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| RESFAB | MB-50-ATA | MB-50-ATA | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| RESFAB | MB-50-ATV | MB-50-ATV | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| RESFAB | MB-50F | MB-50F | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| RESFAB | MB-50FV | MB-50FV | | Standard Vat | Floor | Electricity | 16 | 17 | 55 | 88 | | 676 |
| Resfab | MB-85*** | MB-85*** | | | | Electricity | 20 | | 85 | 84 | | 1100 |
| RESFAB | MB-85ATV | MB-85ATV | | Large Vat | Floor | Electricity | 22 | 35 | 85 | 95 | | 972 |
| RESFAB | MB-85F | MB-85F | | Large Vat | Floor | Electricity | 22 | 35 | 85 | 93 | | 921 |
| Royal Range | REEF-35 | REEF-35 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 35 | 54 | 8764 | |
| Royal Range | RHEF-45 | RHEF-45 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 45 | 63 | 4569 | |
| Royal Range | RHEF-45** | RHEF-45** | | | | Natural Gas | 14 | | 45 | 63 | 4569 | |
| Royal Range | RHEF-75** | RHEF-75** | | | | Natural Gas | 18 | | 75 | 72 | 5017 | |
| Royal Range of California, Inc. | RHEF-75DM | RHEF-75DM | | Large Vat | Floor | Natural Gas | 19 | 38 | 75 | 72 | 5045 | |
| Sapidus | UE-1100 | UE-1100 | | | | Electricity | 15 | | 70 | 84 | | 420 |
| Ultrafryer | BP20-20 | BP20-20 | | Large Vat | Floor | Natural Gas | 20 | 20 | 125 | 62 | 7038 | |
| Ultrafryer | BP30-20 | BP30-20 | | Large Vat | Floor | Natural Gas | 20 | 20 | 125 | 65 | 7045 | |
| Ultrafryer | E17-14 | E17-14 | ,E17-14,Filtration available with all models | Standard Vat | Floor | Electricity | 14 | 14 | 50 | 89 | | 728 |
| Ultrafryer | E20-18 | E20-18 | ,E20-18,Filtration available with all models | Large Vat | Floor | Electricity | 18 | 18 | 100 | 88 | | 1046 |
| Ultrafryer | IR-18 | IR-18 | | Standard Vat | Floor | Natural Gas | 18 | 18 | 50 | 59 | 5177 | |
| Ultrafryer | IR-20 | IR-20 | | Standard Vat | Floor | Natural Gas | 20 | 20 | 125 | 57 | 6626 | |
| Ultrafryer | IRC-14 | IRC-14 | ,IRC-14-B, | Standard Vat | Floor | Natural Gas | 15 | 15 | 45 | 56 | 4136 | |
| Ultrafryer | IRD-14 | IRD-14 | ,IRM-14, | Standard Vat | Floor | Natural Gas | 15 | 16 | 50 | 59 | 4201 | |
| Ultrafryer | P20-18 | P20-18 | ,P20-18,Filtration available with all models | Large Vat | Floor | Natural Gas | 18 | 18 | 100 | 58 | 5545 | |
| Ultrafryer | P20-20 | P20-20 | ,P20-20,Filtration available with all models | Large Vat | Floor | Natural Gas | 20 | 20 | 125 | 60 | 8756 | |

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| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|--------------------|----------------|----------------|---|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Ultrafryer | P30-14 | P30-14 | ,P30-14, Filtration available with all models | Standard Vat | Floor | Natural Gas | 14 | 14 | 50 | 61 | 3775 | |
| Ultrafryer | P30-18 | P30-18 | ,P30-18, Filtration available with all models | Large Vat | Floor | Natural Gas | 18 | 18 | 75 | 68 | 6867 | |
| Ultrafryer | P30-RS | P30-RS | ,P30-RS, Filtration available with all models | Large Vat | Floor | Natural Gas | 20 | 14 | 65 | 58 | 5737 | |
| Ultrafryer Systems | B-E20-18-2-*** | B-E20-18-2-*** | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | B-E20-18-3-*** | B-E20-18-3-*** | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | B-E20-18-4-*** | B-E20-18-4-*** | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | B-E20-18-5-*** | B-E20-18-5-*** | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | B-E20-18-6-*** | B-E20-18-6-*** | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | B-IR-18-2-*** | B-IR-18-2-*** | | | | Natural Gas | 18 | | 80 | 59 | 5177 | |
| Ultrafryer Systems | B-IR-18-3-*** | B-IR-18-3-*** | | | | Natural Gas | 18 | | 80 | 59 | 5177 | |
| Ultrafryer Systems | B-IR-18-4-*** | B-IR-18-4-*** | | | | Natural Gas | 18 | | 80 | 59 | 5177 | |
| Ultrafryer Systems | B-IR-18-5-*** | B-IR-18-5-*** | | | | Natural Gas | 18 | | 80 | 59 | 5177 | |
| Ultrafryer Systems | B-IR-20-2-*** | B-IR-20-2-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | B-IR-20-3-*** | B-IR-20-3-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | B-IR-20-4-*** | B-IR-20-4-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | B-IR-20-5-*** | B-IR-20-5-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | B-IR-20-6-*** | B-IR-20-6-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | B-IRC-14-2-*** | B-IRC-14-2-*** | | | | Natural Gas | 14 | | 45 | 56 | 4136 | |
| Ultrafryer Systems | B-IRC-14-3-*** | B-IRC-14-3-*** | | | | Natural Gas | 14 | | 45 | 56 | 4136 | |
| Ultrafryer Systems | B-IRC-14-4-*** | B-IRC-14-4-*** | | | | Natural Gas | 14 | | 45 | 56 | 4136 | |
| Ultrafryer Systems | B-IRC-14-5-*** | B-IRC-14-5-*** | | | | Natural Gas | 14 | | 45 | 56 | 4136 | |
| Ultrafryer Systems | B-IRD-14-2-*** | B-IRD-14-2-*** | | | | Natural Gas | 14 | | 50 | 59 | 4201 | |
| Ultrafryer Systems | B-IRD-14-3-*** | B-IRD-14-3-*** | | | | Natural Gas | 14 | | 50 | 59 | 4201 | |
| Ultrafryer Systems | B-IRD-14-4-*** | B-IRD-14-4-*** | | | | Natural Gas | 14 | | 50 | 59 | 4201 | |
| Ultrafryer Systems | B-IRD-14-5-*** | B-IRD-14-5-*** | | | | Natural Gas | 14 | | 50 | 59 | 4201 | |
| Ultrafryer Systems | B-P20-18-2-*** | B-P20-18-2-*** | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |

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| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|--------------------|----------------|----------------|--|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Ultrafryer Systems | B-P20-18-3-*** | B-P20-18-3-*** | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |
| Ultrafryer Systems | B-P20-18-4-*** | B-P20-18-4-*** | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |
| Ultrafryer Systems | B-P20-18-5-*** | B-P20-18-5-*** | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |
| Ultrafryer Systems | B-P20-18-6-*** | B-P20-18-6-*** | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |
| Ultrafryer Systems | B-P20-20-2-*** | B-P20-20-2-*** | | | | Natural Gas | 20 | | 125 | 62 | 7038 | |
| Ultrafryer Systems | B-P20-20-3-*** | B-P20-20-3-*** | | | | Natural Gas | 20 | | 125 | 62 | 7038 | |
| Ultrafryer Systems | B-P20-20-4-*** | B-P20-20-4-*** | | | | Natural Gas | 20 | | 125 | 62 | 7038 | |
| Ultrafryer Systems | B-P20-20-5-*** | B-P20-20-5-*** | | | | Natural Gas | 20 | | 125 | 62 | 7038 | |
| Ultrafryer Systems | B-P20-20-6-*** | B-P20-20-6-*** | | | | Natural Gas | 20 | | 125 | 62 | 7038 | |
| Ultrafryer Systems | B-P30-14-2-*** | B-P30-14-2-*** | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | B-P30-14-3-*** | B-P30-14-3-*** | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | B-P30-14-4-*** | B-P30-14-4-*** | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | B-P30-14-5-*** | B-P30-14-5-*** | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | B-P30-14-6-*** | B-P30-14-6-*** | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | B-P30-18-2-*** | B-P30-18-2-*** | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Ultrafryer Systems | B-P30-18-3-*** | B-P30-18-3-*** | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Ultrafryer Systems | B-P30-18-4-*** | B-P30-18-4-*** | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Ultrafryer Systems | B-P30-18-5-*** | B-P30-18-5-*** | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Ultrafryer Systems | B-P30-18-6-*** | B-P30-18-6-*** | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Ultrafryer Systems | C-P30-14 | C-P30-14 | | | | Natural Gas | 14 | | 30 | 60 | 4120 | |
| Ultrafryer Systems | F-E20-18 | F-E20-18 | | | | Electricity | 18 | | 100 | 83 | | 1080 |
| Ultrafryer Systems | F-IR-18-** | F-IR-18-** | | | | Natural Gas | 18 | | 80 | 59 | 5177 | |
| Ultrafryer Systems | F-IR-20-*** | F-IR-20-*** | | | | Natural Gas | 20 | | 125 | 57 | 6626 | |
| Ultrafryer Systems | F-IRC-14-*** | F-IRC-14-*** | | | | Natural Gas | 14 | | 45 | 56 | 4136 | |
| Ultrafryer Systems | F-IRD-14-** | F-IRD-14-** | | | | Natural Gas | 14 | | 50 | 59 | 4201 | |
| Ultrafryer Systems | F-P20-18 | F-P20-18 | | | | Natural Gas | 18 | | 100 | 62 | 5641 | |
| Ultrafryer Systems | F-P25-18 | F-P25-18 | | | | Natural Gas | 18 | | 100 | 59 | 5710 | |
| Ultrafryer Systems | F-P30-14 | F-P30-14 | | | | Natural Gas | 14 | | 50 | 65 | 4180 | |
| Ultrafryer Systems | F-P30-18 | F-P30-18 | | | | Natural Gas | 18 | | 100 | 61 | 5993 | |
| Vulcan | 1ER50** | 1ER50** | | | | Electricity | 14 | | 50 | 86 | | 740 |
| Vulcan | 1ER50D-1 | 1ER50D-1 | ,1ER50D-2 1ER50D-3 1ER50A-1 1ER50A-2 1ER50A-3 1ER50C- | Standard Vat | Floor | Electricity | 14 | 18 | 50 | 86 | | 740 |
| Vulcan | 1ER85** | 1ER85** | | | | Electricity | 18 | | 85 | 88 | | 1080 |
| Vulcan | 1ER85D-1 | 1ER85D-1 | ,1ER85A-1; ,1ER85A-2; ,1ER85C-1; ,1ER85C-2; ,1ER85D-2, | Large Vat | Floor | Electricity | 20 | 18 | 85 | 88 | | 1080 |
| Vulcan | 1TR45** | 1TR45** | | | | Natural Gas | 14 | | 45 | 61 | 4318 | |
| Vulcan | 1TR65** | 1TR65** | | | | Natural Gas | 20 | | 65 | 60 | 5083 | |
| Vulcan | 1TR85** | 1TR85** | | | | Natural Gas | 20 | | 85 | 60 | 5575 | |
| Vulcan | 1VEG35M | 1VEG35M | | | | Natural Gas | 14 | | 35 | 50 | 7296 | |
| Vulcan | 1VEG35M-1 | 1VEG35M-1 | ,1VEG35M-2, | Standard Vat | Floor | Natural Gas | 14 | 14 | 35 | 50 | 7296 | |
| Vulcan | 1VK45** | 1VK45** | | | | Natural Gas | 14 | | 45 | 65 | 4636 | |
| Vulcan | 1VK65** | 1VK65** | | | | Natural Gas | 20 | | 65 | 66 | 4838 | |
| Vulcan | 1VK85** | 1VK85** | | | | Natural Gas | 20 | | 85 | 66 | 6075 | |
| Vulcan | 2ER50** | 2ER50** | | | | Electricity | 14 | | 50 | 86 | | 740 |
| Vulcan | 2ER85** | 2ER85** | | | | Electricity | 18 | | 85 | 88 | | 1080 |
| Vulcan | 2TR45** | 2TR45** | | | | Natural Gas | 14 | | 45 | 61 | 4318 | |
| Vulcan | 2TR65** | 2TR65** | | | | Natural Gas | 20 | | 65 | 60 | 5083 | |
| Vulcan | 2TR85** | 2TR85** | | | | Natural Gas | 20 | | 85 | 60 | 5575 | |
| Vulcan | 2VK45** | 2VK45** | | | | Natural Gas | 14 | | 45 | 65 | 4636 | |
| Vulcan | 2VK65** | 2VK65** | | | | Natural Gas | 20 | | 65 | 66 | 4838 | |
| Vulcan | 2VK85** | 2VK85** | | | | Natural Gas | 20 | | 85 | 66 | 6075 | |
| Vulcan | 3ER50** | 3ER50** | | | | Electricity | 14 | | 50 | 86 | | 740 |
| Vulcan | 3ER85** | 3ER85** | | | | Electricity | 18 | | 85 | 88 | | 1080 |
| Vulcan | 3TR45** | 3TR45** | | | | Natural Gas | 14 | | 45 | 61 | 4318 | |
| Vulcan | 3TR65** | 3TR65** | | | | Natural Gas | 20 | | 65 | 60 | 5083 | |
| Vulcan | 3TR85** | 3TR85** | | | | Natural Gas | 20 | | 85 | 60 | 5575 | |
| Vulcan | 3VK45** | 3VK45** | | | | Natural Gas | 14 | | 45 | 65 | 4636 | |
| Vulcan | 3VK65** | 3VK65** | | | | Natural Gas | 20 | | 65 | 66 | 4838 | |
| Vulcan | 3VK85** | 3VK85** | | | | Natural Gas | 20 | | 85 | 66 | 6075 | |

ENERGY STAR/FSTC Certified Fryers

PSE Gas rebate only available outside of City of Seattle due to code specs

| Brand Name | Model Name | Model Number | Additional Model Information | Type | Installation | Fuel Type | Width (in.) | Depth (in.) | Shortening Capacity (lbs) | Cooking Energy Efficiency (%) | Energy Use (Idle Energy Rate) (Btu/hr) | Energy Use (Idle Energy Rate) (Watts) |
|------------|------------|--------------|------------------------------|--------------|--------------|-------------|-------------|-------------|---------------------------|-------------------------------|--|---------------------------------------|
| Vulcan | 4ER50** | 4ER50** | | | | Electricity | 14 | | 50 | 86 | | 740 |
| Vulcan | 4ER85** | 4ER85** | | | | Electricity | 18 | | 85 | 88 | | 1080 |
| Vulcan | 4TR45** | 4TR45** | | | | Natural Gas | 14 | | 45 | 61 | 4318 | |
| Vulcan | 4TR65** | 4TR65** | | | | Natural Gas | 20 | | 65 | 60 | 5083 | |
| Vulcan | 4TR85** | 4TR85** | | | | Natural Gas | 20 | | 85 | 60 | 5575 | |
| Vulcan | 4VK45** | 4VK45** | | | | Natural Gas | 14 | | 45 | 65 | 4636 | |
| Vulcan | 4VK65** | 4VK65** | | | | Natural Gas | 20 | | 65 | 66 | 4838 | |
| Vulcan | 4VK85** | 4VK85** | | | | Natural Gas | 20 | | 85 | 66 | 6075 | |
| Vulcan | CEF40 | CEF40 | | Standard Vat | Countertop | Electricity | 13 | 16 | 45 | 85 | | 700 |
| Vulcan | TR45A | TR45A | ,VFRY18,; VFRY18,, | Standard Vat | Floor | Natural Gas | 14 | 14 | 45 | 60 | 4318 | |
| Vulcan | TR65A | TR65A | | Large Vat | Floor | Natural Gas | 20 | 14 | 65 | 60 | 5083 | |
| Vulcan | TR65C | TR65C | | Large Vat | Floor | Natural Gas | 20 | 14 | 65 | 60 | 5083 | |
| Vulcan | TR65D | TR65D | | Large Vat | Floor | Natural Gas | 20 | 14 | 65 | 60 | 5083 | |
| Vulcan | TR85A | TR85A | | Large Vat | Floor | Natural Gas | 20 | 18 | 85 | 60 | 5575 | |
| Vulcan | TR85C | TR85C | | Large Vat | Floor | Natural Gas | 20 | 18 | 85 | 60 | 5575 | |
| Vulcan | TR85D | TR85D | | Large Vat | Floor | Natural Gas | 20 | 18 | 85 | 60 | 5575 | |
| Vulcan | Power Fry | VK45 | | Standard Vat | Floor | Natural Gas | 14 | 14 | 45 | 74 | 4320 | |
| Vulcan | Power Fry | VK65 | | Large Vat | Floor | Natural Gas | 20 | 14 | 65 | 68 | 4802 | |
| Vulcan | Power Fry | VK85 | | Large Vat | Floor | Natural Gas | 20 | 20 | 85 | 63 | 5464 | |
| Winston | LP46C32SJ | LP46C32SJ | | | | Electricity | 14 | | 65 | 91 | | 400 |