

| PROJECT | QUANTITY | ITEM NO |
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Evolution Elite® Open Fryers



EEG 141 1-well gas
EEG 142 2-well gas
EEG 143 3-well gas
EEG 144 4-well gas



EEG 143 3-well gas open fryer



External drain release

Henny Penny Evolution Elite® open fryers use innovative technology to extend the useful life of cooking oil and significantly reduce its consumption.

A smaller fry vat allows the same amount of product to be cooked in **40% less oil.*** Sensor-activated Oil Guardian™ monitors oil level and automatically replenishes oil from a reservoir inside the fryer cabinet. This eliminates manual add backs and results in less frequent oil disposal.

The Evolution Elite® combines reduced oil capacity with fast, easy filtering to extend oil life, improve product quality and reduce oil costs.



Oil replenished automatically from JIB for multi-well (left) or reservoir for 1-well (right)

Filter Beacon® signals operators that a particular vat needs to be filtered. SmartFilter Express™ prompts operator to open the convenient external drain release, then drains and filters oil, rinses away crumbs and returns hot filtered oil to the vat in less than four minutes.[†] Other vats continue to cook uninterrupted.

Henny Penny Evolution Elite® series gas open fryers recover temperature very quickly and earn the ENERGY STAR® mark for energy efficiency.

iControl™ offers programmable operation plus a host of frying and oil management features.

Choose from 1, 2, 3, or 4-well, full or split vat configurations. Auto lift models and optional matching profile dump station available.

*Based on throughput tests according to ASTM standards.

[†]4 minute filtration possible when following conditions are met:

- Ambient temperatures at or above 72° (22°C)
- Drain pan temperature at or above 160°F (71°C) at the beginning of the filtration cycle
- Filtration media that has been previously saturated with oil, but not overly saturated with impurities
- Filtration media is changed at the frequency recommended for your operation

Standard Features

- Cooks the same size load in 40% less oil than standard 50 lb vat
- Oil Guardian™ automatic top off level sensors monitor oil level and add fresh oil as needed
- SmartFilter Express™
 - Filter vats individually as needed
 - Convenient external drain release, no other handles or valves, no need to open fryer doors
 - Rinse-wave action drains crumbs
 - Hot filtered oil returned, ready for drop in less than 4 minutes*
- Filter Beacon® filtration prompt
- Heavy-duty stainless steel vats with 7-year warranty
- High-limit temperature protection
- Full vat, split vat or combination
- High-efficiency burners with solid state ignition
- Auto lift automatically lowers and raises basket to begin and end cook cycle (additional charge)
- Heavy-duty basket rest removes easily for cleaning
- Stainless steel construction for easy-cleaning and long life
- 4 heavy-duty casters, 2 locking
- iControl™
 - 10 programmable cook cycles
 - Idle and melt modes
 - Load compensation
 - Proportional control
 - Filter tracking
 - Clean-out mode
 - Easy to switch language settings

Accessories shipped with unit

- Fry baskets (additional charge)
 - 1 full basket per well
 - 2 half baskets per well
- 1 basket support for each vat
- Max filter screen
- Installation and operating manual

Optional accessories

- FDS 210 fryer dump station with matching profile—can be attached
- ODS 300 50 lb oil disposal shuttle
- Fry well covers
- SmartFilter™ pads
- SmartFilter™ paper
- Oil dispensing jug

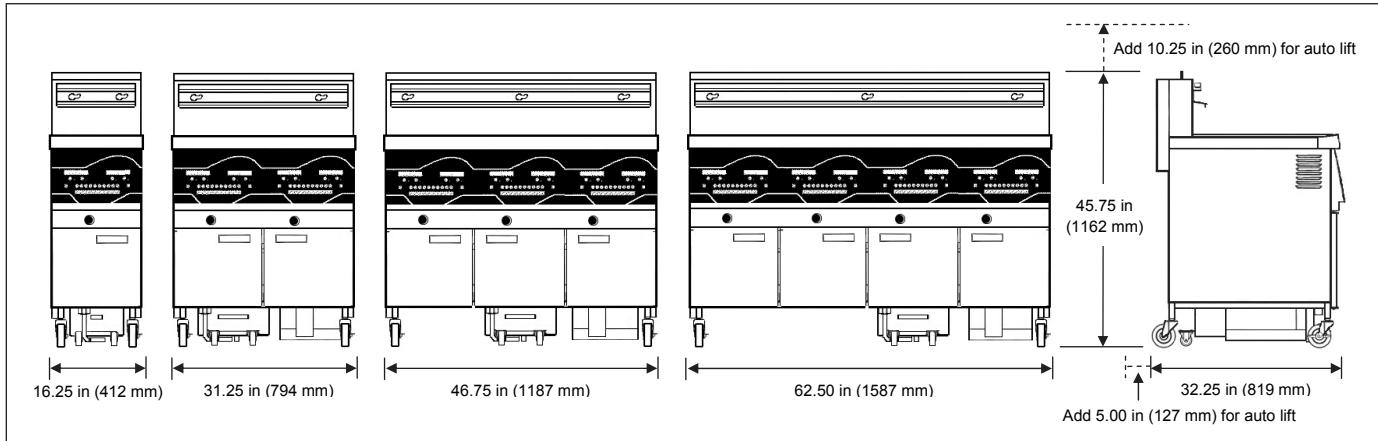
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| AUTHORIZED SIGNATURE _____ DATE _____ | | |

PROJECT

ITEM NO

Evolution Elite® Open Fryers

EEG 141 1-well gas
EEG 142 2-well gas
EEG 143 3-well gas
EEG 144 4-well gas



| | EEG 141 | EEG 142 | EEG 143 | EEG 144 |
|--|--------------------|--------------------|--------------------|--------------------|
| Dimensions | | | | |
| Width | 16.25 in (413 mm) | 31.25 in (794 mm) | 46.75 in (1187 mm) | 62.50 in (1588 mm) |
| Depth | 32.25 in (819 mm) |
| Height | 45.75 in (1162 mm) |
| Crated | | | | |
| Length | 33 in (838 mm) | 38 in (965 mm) | 54 in (1372 mm) | 68 in (1727 mm) |
| Depth | 21 in (533 mm) | 39 in (991 mm) | 39 in (991 mm) | 39 in (991 mm) |
| Height | 52 in (1321 mm) | 55 in (1397 mm) | 55 in (1397 mm) | 55 in (1397 mm) |
| Volume | 21 ft³ (0.59 m³) | 47 ft³ (0.90 m³) | 67 ft³ (1.9 m³) | 84 ft³ (2.4 m³) |
| Weight | | | | |
| 1 full | 332 lb (151 kg) | N/A | N/A | N/A |
| 1 split | 347 lb (158 kg) | N/A | N/A | N/A |
| 2 full | N/A | 501 lb (227 kg) | 650 lb (295 kg) | 826 lb (375 kg) |
| 2 split | N/A | 532 lb (242 kg) | 672 lb (305 kg) | 826 lb (375 kg) |
| 3 full | N/A | N/A | 611 lb (277 kg) | 811 lb (368 kg) |
| 3 split | N/A | N/A | 694 lb (315 kg) | 841 lb (382 kg) |
| 4 full | N/A | N/A | N/A | 795 lb (361 kg) |
| 4 split | N/A | N/A | N/A | 856 lb (388 kg) |
| Heating natural gas or liquid petroleum | | | | |
| 4 burners | 8 burners | 12 burners | 16 burners | |
| 75,000 BTU/hr | 150,000 BTU/hr | 225,000 BTU/hr | 300,000 BTU/hr | |
| 19.8 kW | 39.6 kW | 59.4 kW | 79.2 kW | |
| 0.75 in gas line | 0.75 in gas line | 1.0 in gas line | 1.0 in gas line | |
| Electrical | | | | |
| Volts | Phase | Hertz | kW | Amps |
| 120 | 1 | 60 | N/A | 12.2 2+G |
| 230 | 1 | 50 | | 7.0 1NG |

Laboratory certifications



Continuing product improvement may subject specifications to change without notice.

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