

Frymaster's H55 is a premium open-pot fryer that combines state-of-the-art technology with decades of frying experience and customer satisfaction to set the standard for high-efficiency frying. The H55 fryer saves thousands of dollars annually on energy costs.

Infrared burners and blower system delivers an ultra-refined air-gas mixture so the fryer operates well in any gas application such as at high altitudes, in environments where air circulation is sub-optimal or when the heating value of the gas is diminished. Frymaster's renowned, built-in filtration system puts filtration where it's most convenient to use - right within the fryer battery- eliminating the need for additional floor and storage space.

FRYER STANDARD FEATURES

- Open-pot design (split or full) is easy to clean
- (25 L) oil capacity per full frypot; 12.5L per split frypot
- Frying area: (35.6 x 38.1 x 11.4 cm) per full frypot; (16.5 x 38.1 x 12.1 cm) per split frypot
- CM3.5 controllers
- Stainless steel frypot, door and cabinet
- Center-mounted, RTD, 1^o compensating temperature probe
- Deep cold zone with forward-sloping bottom
- Infrared burners ensure state-of-the-art heat transfer
- Electronic ignition
- Automatic melt cycle and boil-out temperature control
- Two baskets per frypot
- Castors
- Built-in filtration
- Drain safety switch
- Rear oil flush
- Frypot cover(s)

FILTER STANDARD FEATURES

- 25 litre oil capacity
- Space-saving filter which fits inside fryer cabinet housing
- Filter pan designed on rails to clear floor mats for easy cleaning
- Sloped drain pan leaves minimal residue oil behind after filtering
- 1/3 H.P. filter motor
- 4 GPM (15 LPM) pump
- Stainless steel crumb catcher
- Filter starter kit

OPTIONAL FEATURES

- Basket lifts (-BL)
- Spreader cabinet(s) with heat lamp (CABSC-FWHIA)
- Chicken / Fish plate (S51058)
- Sediment tray full pot (8030103)
- Split pot (refer coding guide table)
- Rear Oil Disposal (-RD)



CODING GUIDE

FPH155C	1 Full Pot
FPH155-2C	1 Split Pot

DIMENSIONS

External: 397W x 752D x 1158H mm

Clearance: Sides and rear 152mm, Front 610mm (from combustible walls)

A minimum of 610 mm should be provided at the front of the unit for servicing and proper operation, and 152 mm between the sides and rear of the fryer to any combustible material.

TECHNICAL DATA

Gas Type: Natural or Propane

Total Output: 84.4MJ (FPH155C), 42.2MJ per side (FPH155-2C)

Gas Connection: 3/4"

Power Supply: 230/240V, 50Hz, 6A (Cord & 10A Plug provided)

PRODUCTION CHIPS FROM FROZEN

36kg per hour / per pot

CONTROLLER AS STANDARD

CM3.5 Computer Controller

AGA APPROVAL NUMBER

AGA 3814 G

SHIPPING DATA

Shipping Weight: 139kg

Shipping Dimensions: 559W x 914D x 1499H mm

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

