



## **COUNTERTOP FRYER**

101b



### COUNTERTOP F R Y E R

"Anvils deep fat fryers are designed to create a delicious variety of crisp fried food with minimum fuss. Delight your customers with french fries, chicken, fish, seafood, etc."

#### APPLICATION

 IDEAL FOR USE IN RESTAURANTS, TAKE AWAYS, CANTEENS, ETC.

#### CONSTRUCTION

- HINGED ELEMENT BOX WITH 2 STAGE LOCKING MECHANISM
- FITS INTO TIGHT COUNTER SPACES
- PILOT LIGHT INDICATES POWER ON
- LIFT-OUT, ONE-PIECE STAINLESS STEEL TANK WITH CARRYING HANDLES FOR EASE OF CLEANING

#### HEATING

- VARIABLE HEAT CONTROL FROM 122°F 374°F
- REACHES FRYING TEMPERATURES FAST
- RECOVERS TO OPERATING TEMPERATURE QUICKLY BETWEEN LOADS

#### ACCESSORIES

- NIGHT COVER
- NICKEL-PLATED MILD STEEL WIRE BASKET

#### SAFETY FEATURES

- AUTOMATIC CUT-OUT AT 390°F TO PREVENT OIL FIRE
- MICRO SWITCH DISCONNECTS POWER WHEN ELEMENT BOX IS REMOVED

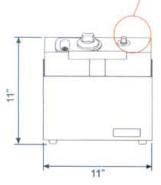
Anvil reserves the right, without notice, to make changes and revisions to product specifications, materials and design, which in our opinion, will provide better performance, durability and efficiency.

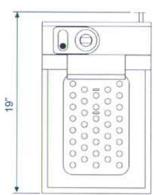


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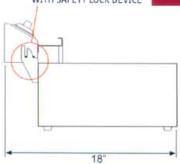


RESET BUTTON FOR SAFETY CUT OUT IF FRYING COMPOUND OVERHEATS





TILT UP ELEMENT HEAD WITH SAFETY LOCK DEVICE



NOTE:

When viewing the appliance from the front in its usual operating position, the width (W) of the product is the total distance from left to right; the depth (D) of the product is the total distance from front to back; the height (H) is the total distance from the bottom of the product to the top





DESCRIPTION	FRYER 101b	FRYER 101b	ACCESSORIES
TWIN BASKETS	FFA7110	FFA8110	FFB2250 FRYER BASKET LARGE
LARGE BASKET	FFA7010	FFA8010	
VOL. OF OIL (I)	5	5	
VOL. OF OIL (lbs)	10	10	FFB1250 FRYER BASKET SMALL
± FRENCH FRIES (lbs/hr)	10	17	
VOLTAGE (V)	110	220	
POWER (kW)	1.8	2.5	FFC0001 NIGHT LID LARGE
DIMENSIONS (in) (W x D x H)	11 x 19 x 11	11 × 19 × 11	
BOX DIMNS (in) (W x D x H)	13 x 21x 13	13 x 21 x 13	FFC0002 NIGHT LID SMALL
PACKED WEIGHT (Ibs)	15	15	
OMPLIES WITH SPEC	UL 197	UL 197	

Note: Output performance figures quoted are dependant on various factors.

Manufactured by:

Scientific Engineering (Pty) Ltd

South Africa

Website: www.anvilworld.com



