

Фритюрницы без вентиляции WVAE55F, WVAE55FC

Технические характеристики

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VCS 2000 - Ventless Cooking Systems Ventless Fryers with Auto-Lift & Cabinet Base

MODELS ☐ WVAE55F ☐ WVAE55FC



WVAE55F/FC

DESCRIPTION

Wells Ventless Fryers are Certified Type-1 compliant, UL710B approved recirculation hood systems and feature completely self-contained air filtration and fire-suppression systems. They do not require venting outside making it possible to cook in non-traditional locations or when traditional Type-1 hoods and ductwork are impractical, restricted or too expensive. VCS models are integrated with hood and cooking equipment in one, ready to use package.

SPECIFICATIONS

Fire Protection – Completely self contained ANSUL® R-102 system includes ANSUL® tank, nitrogen cartridge, ANSUL® soprofanier, piping, fusible links, ANSUL® drops, nozzles, and movable manual pull station. Manual pull can be relocated to the egress position or an additional station can be added by an authorized ANSUL® representative. Fire protection system meets NFPA 96 Chapter 13. Fire protection system must be charged and certified by ANSUL® Authorized distributor after installation and before first use (operator's responsibility).

Filtration – Completely self-contained filtration process reduces emissions below that allowed in NFPA 96 and ANSI UL710B using the EPA 202 test method. Wells Ventless Fryers include a fully self-contained 3-stage air filtration system including a baffle filter with grease cup, a EPA (High- Efficiency Particulate Air) filter and a Carbon-Charcoal Filter. All filters are easily removable with out tools. Air flow sensors continually monitor air flow optimizing performance and grease removal while an interlock system will not allow cooking appliances to function if filters are missing, clogged or in the event of a fire.

Cooking Appliances – Cooking equipment is included and integrated in all VCS models. The WVAE55F and WVAE55FC provide high-production capacity in the narrowest footprint and include a paperless oil filtration system that reduces labor while cleaning oil more efficiently. All models feature Automatic Basket Lifts to maximize handling safety.

Exhaust and Air Flow – Exhaust air is vertical discharge. Typical airflow is 800 CFM. A minimum of 400 cubic feet of fresh air per minute is recommended both in and out of the cooking area to ensure the dilution of cooking aromas.

STANDARD FEATURES

- ☐ Completely self-contained, 3-stage filtration system
- ☐ Completely self-contained fire protection system
- ☐ Interlock system will disable cooking appliances if filters are missing, clogged or in the event of a fire
- ☐ Airflow sensors continually monitor airflow for optimizing performance and grease removal
- ☐ Illuminated early-warning system to monitor filter replacement
- ☐ Completely self-contained filtration process reduces emissions below that allowed in NFPA 96 and ANSI UL710B using the EPA 202 test method
- ☐ Stainless steel construction for strength, durability and ease of cleaning
- ☐ Fits through a 36" wide door opening
- ☐ Automatic Basket lift-cradle raises basket at the end of the cooking cycle for maximum safety and energy savings
- ☐ Paperless filtration system reduces labor, cleans oil more efficiency and extends oil life
- ☐ Repeat-cycle timer activates using one push button operation
- ☐ Stainless steel, low-watt density, flat-bar elements provide longer oil life
- ☐ Automatic oil temperature control ensures precise temperatures while minimizing energy consumption
- ☐ WVAE55F and WVAE55FC feature a rectangular fry pot constructed of heavy duty stainless steel
- ☐ All models feature an additional fusible link on the frypot for added fire protection
- ☐ WVAE55FC includes solid state programmable time and temperature controls for a variety of menu items
- ☐ WVAE55F is available in 208V or 240V, 3Ø only @ 17KW
- ☐ WVAE55FC is available in 208V or 240V, 1 Ø or 3Ø. 1Ø phase models @ 11.3 KW and 3Ø models @ 17 KW

OPTIONS & ACCESSORIES

- ☐ High Efficiency Filter #22402
- ☐ Carbon-Charcoal Filter #22403
- ☐ Rear Leg Kit (set of 2) to be used with remote fire pull station #22692
- ☐ Full Size Basket for WVAE55F/FC #22913
- ☐ Element cleaning brush, fry pot cleaning brush, Flavor Savor Oil Powder and Chicken stirring paddle

CERTIFICATIONS

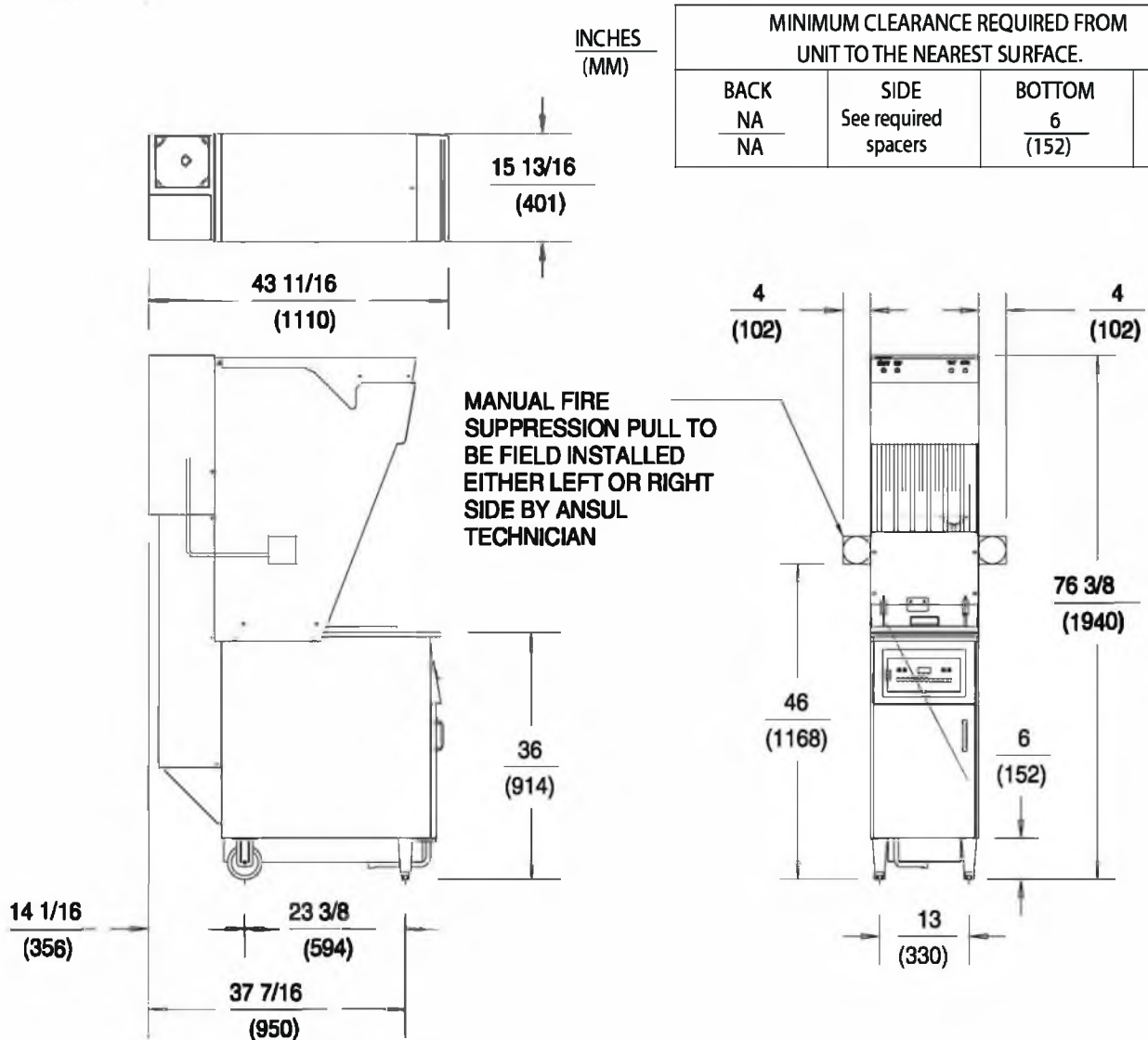


2M-Z25226 REV D (01-23)



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MODELS □ WVAE55F □ WVAE55FC



MINIMUM CLEARANCE REQUIRED FROM UNIT TO THE NEAREST SURFACE.			
BACK	SIDE	BOTTOM	TOP
NA	See required spacers	6 (152)	8 (203)
NA			

Model Number	W x D x H	Voltage & Phase	Watts	Amps Single Phase	Amps Per Line 3Phase L1 L2 L3	NEMA	Weight (Shipping)
WVAE55F	15-13/16" x 43-11/16" x 76-1/2" 401mm x 1110mm x 1940mm	208V 3Ø	17,000	N/A	47.8 47.2 47.8	NONE	556
		240V 3Ø	17,000	N/A	41.5 41.0 41.5		
WVAE55FC	15-13/16" x 43-11/16" x 76-1/2" 401mm x 1110mm x 1940mm	208V 1Ø	11,340	56	N/A	NONE	556
		208V 3Ø	17,000	N/A	48 48 47	NONE	556
		240V 1Ø	11,340	48	N/A	NONE	556
		240V 3Ø	17,000	N/A	42 42 41	NONE	556

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