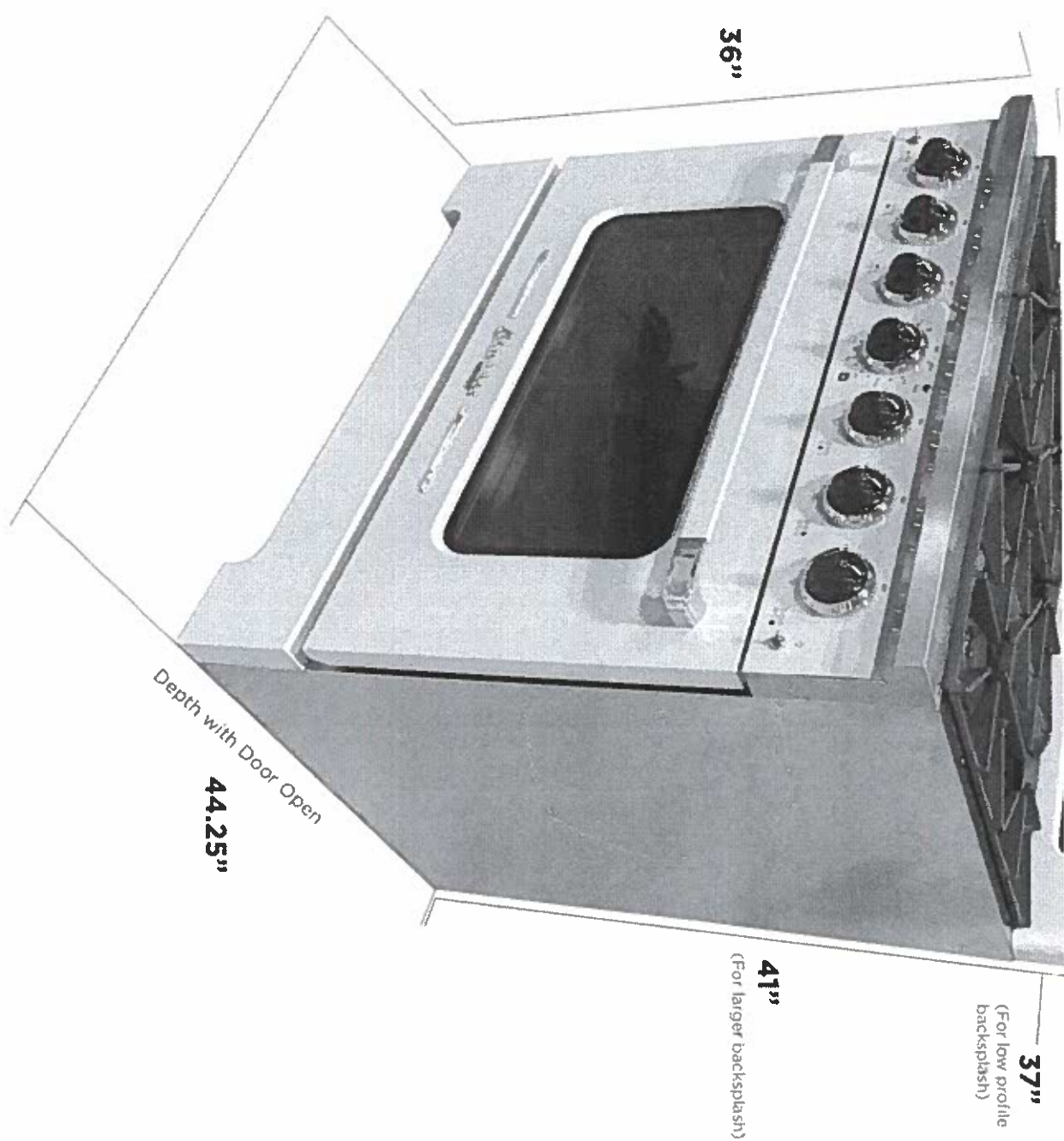


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INSTALLATION INSTRUCTIONS

Received

Lot 203-6
May 17, 24

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Conforms to ANSI STD Z21.1-2018 certified to CSA STD 11-2018
HOUSEHOLD COOKING APPLIANCE. FOR INDOOR USE ONLY.
Model: UGP-36CR
Serial No:

Type of Gas		Burner	NG	LPG	(BTU/H)
Natural Gas	LP Gas	A	1.36"2+0.73	0.89"2+0.53	20000
		B	1.57	1.0	12000
Top Burners	F	C	1.07	0.74	6000
	D	D	1.36	0.9	9000
	E	E	1.79	1.16	15000
	F	F	1.36	0.9	9000
Broil			1.42	0.94	10000
	Oven		2.13	1.4	22000

OVEN	120V, 60HZ, 5.0 AMP
OVEN LIGHT	120V, 60HZ, 0.2 AMP
IGNITOR	120V, 60HZ, 3 AMP
OVEN FAN	120V, 60HZ, 0.53 AMP

	INPUT PRESSURE	OUTPUT PRESSURE
NG	7inch	5inch
LPG	11inch	10inch

Minimum distance from the sides of the range above the countertop to flammable walls be at least 13 inches. The minimum horizontal distance is 18 inches between the appliance and flammable structure extending from the cooking surface. The minimum vertical clearance between the countertop surface and flammable structure above the appliance is 30 inches. The minimum horizontal distance between overhead cabinets installed on either side of the appliance shall not be less than the nominal width of the appliance. A floor supported unit requires no space between adjacent flammable structures. Do not store or use a gasoline liquid propane cylinder or other flammable vapours and liquids in the vicinity of this appliance. The gas appliance pressure regulator must be set for the gas with which the appliance is used with Natural gas. Only the gas for which the appliance is shipped from the factory adjusted for use with Natural Gas. You can find the orifices in the package with LP manual. Conversion orifices are located in the LP package. Please follow the instructions in the package with the gas conversion orifices. Each orifice shall be clearly identified for the gas for which it is designed, and the orifice size shall be indicated on the spud. Ventilated unit. See installation instructions. May be vented. If must be set for the gas with which the appliance is used.

En conformité avec ANSI STD Z21.1b-2018 certifiés CSA STD 11-2018
APPAREIL DE CUISSON DOMESTIQUE. POUR USAGE INTERIEUR SEULEMENT.
Modele: UGP-36CR
N° de série:

Type de Gaz		Brûleur	GN	GLP	(BTU/H)
Gaz Naturel	GPI	A	1.36"2+0.73	0.89"2+0.53	20000
		B	1.57	1.0	12000
Brûleurs Supérieurs	F	C	1.07	0.74	6000
	D	D	1.36	0.9	9000
	E	E	1.79	1.16	15000
	F	F	1.36	0.9	9000
Grillet			1.42	0.94	10000
	Four		2.13	1.4	22000

FOUR	120V, 60HZ, 5.0 AMP
LUMIERE DU FOUR	120V, 60HZ, 0.2 AMP
ALLUMEUR	120V, 60HZ, 3 AMP
VENTILATEUR DU FOUR	120V, 60HZ, 0.53 AMP

	PRESSION D'ENTREE	PRESSION DE SORTIE
GN	7po	5po
GPI	11po	10po

La distance minimale à respecter à partir des côtés de la cuisinière audessus du comptoir jusqu'aux parois latérales inflammables doit être d'au moins 13 po (33cm). La distance horizontale minimale entre l'appareil et la structure inflammable s'étendant depuis la surface de cuisson est de 18 po (45cm). Le dégagement vertical minimal entre la surface du comptoir et la structure inflammable au-dessus de l'appareil est de 30po (76 cm). La distance horizontale minimale entre les armoires supérieures installées de chaque côté de l'appareil ne doit pas être inférieure à la largeur nominale de l'appareil. Une unité posée sur le sol ne nécessite aucun espace entre les structures inflammables adjacentes. Ne pas entreposer ni utiliser d'essence, de bonbonne de propane liquide ni d'autres liquides ou vapeurs inflammables à proximité de cet appareil. Le régulateur de pression du gaz de l'appareil doit être réglé selon le type de combustible utilisé par l'appareil avec du gaz naturel. Seul le type de gaz utilisé par l'appareil est identifié. L'appareil est réglé pour une utilisation avec du gaz naturel lorsqu'il quitte l'usine. Les orifices se trouvent dans l'emballage avec le guide de gaz liquide. Les orifices de conversion se situent dans l'emballage de gaz liquide. Veuillez suivre les instructions fournies avec les orifices de conversion de gaz. Chaque orifice doit être clairement identifié en fonction du type de gaz utilisé et sa taille doit être indiquée sur la tête e buse à filetage mâle. Ventilation de l'unité. Se référer aux consignes d'installation. Peut être ventilé. Si ventilé, se référer aux consignes

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Perimeter Series Range Hoods

EMS9026 Spec Sheet

FOTILE EMS9026 Perimeter Vent Range hood is powerful and has a modern canopy design. Wall mountable, this certified Range Hood offers superior smoke, grease, and odor extraction. With its Patented 2.0 Generation Capture Shield that can be manually adjusted, the range hood actively responds to surrounding smoke for effective ventilation. It is also exceptionally quiet so you can have a casual conversation as you are preparing a meal. Available in Stainless Steel.

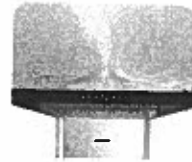


Key Features

Adjusting Capture Shield Technology to accurately absorb, and extract smoke and grease



Auto Turbo Mode for Quick Extra Power



97% Odor Reduction Rate & 92.5% Grease Separation Rate



Covers 7.2 ft² of Cooking Area (5-6 Burners)



Secondary Features

Auto Delay Shutoff
Extracts Lingering Odors After You Are Done Cooking

Powerful LED Light

Lights Up Your Cooktop

Large Oil Collection Cup

Detachable and Easy to Clean

Detachable Capture Shield

Easy to Clean

Perimeter Series Range Hoods

EMS9026 Spec Sheet

FOTILE

A BREATH OF FRESH ENGINEERING®

Lot 203-6

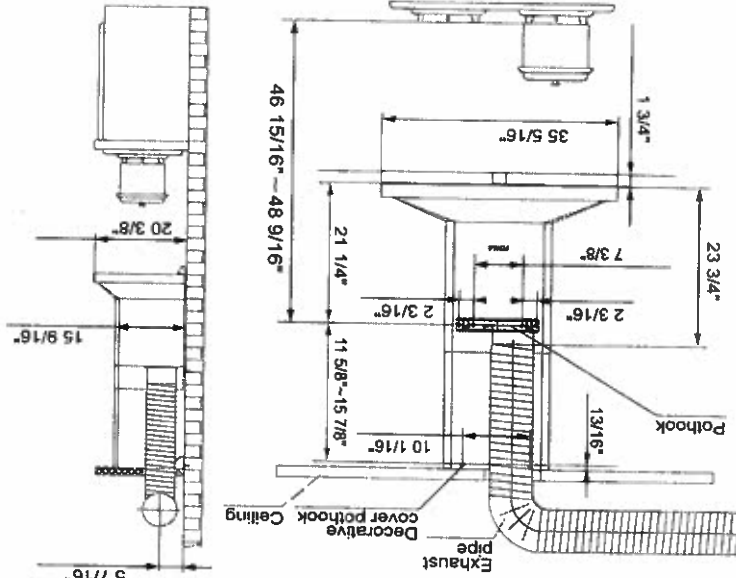
*Purchaser is getting the 8" vent option

Specifications Table

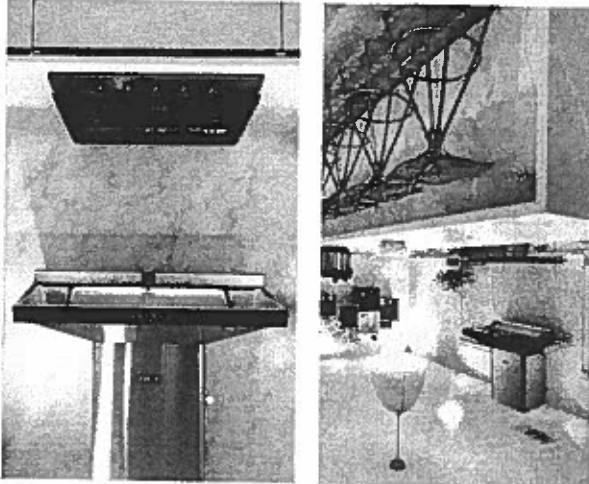
Model	EMS9026
Certification	ETL
Width(Inch)	35 5/16
Installation	Wall Mount
Speed Setting	2+Turbo
Max. EQUIV.CFM	1000*
Max Static Pressure(Pa)	500
Power Supply(V/Hz)	120/60
Noise Level(dB)	43.79 / 49.83 / 56.06
Illumination(W)	2W (LED)
Motor	AC Motor
Operation Type	Touch
Delay Shutoff	2min
Capture Shield	Manually-Adjustable
Screen Lock	N
Grease Filtration Rate	92.5%
Odor Reduction Rate	97%
Warranty	Labor: 2 Years Parts: 5 Years(Limited) Motors: Lifetime Limited Warranty

*FOTILE Equivalent CFM is a higher CFM rating due to our filterless technology that combines Whisper Motors and Capture-Shield design. By utilizing this technology, FOTILE applies the Coanda Effect by accelerating smoke extraction and grease separation, and increasing our Capture Efficiency. This enables FOTILE to cover a larger cooktop surface (7.2 Sq Ft) and achieve a 92.5% oil filtration rate, and 97% odor reduction rate, keeping your kitchen smoke free and smelling fresh.

Installation Dimensions



Installation Examples



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