

RATING LABEL / PLATE LOCATIONS

UPDATED: 2-1-24

HESTAN INDOOR

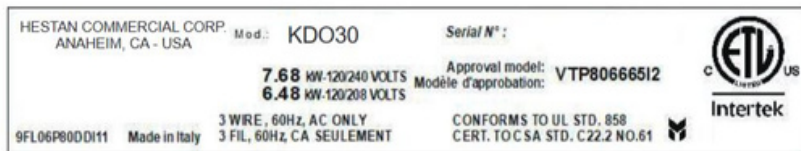
Double Wall Oven (KDO) / Single Wall Oven (KSO):

RATING LABEL

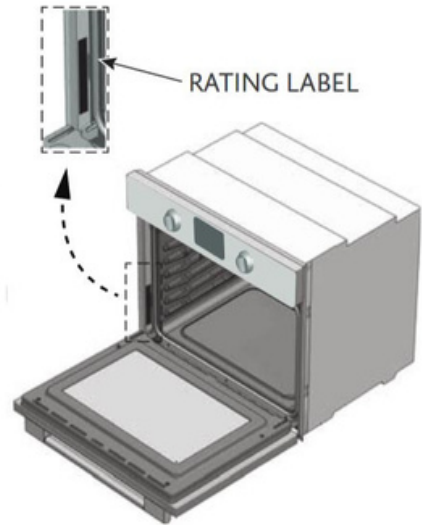
The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the left side of the oven cavity opening near the door hinge.

If service is necessary, contact Hestan Customer Service with the model and serial number information shown on the label.



TYPICAL RATING LABEL



Dishwasher (KDW):

RATING LABEL

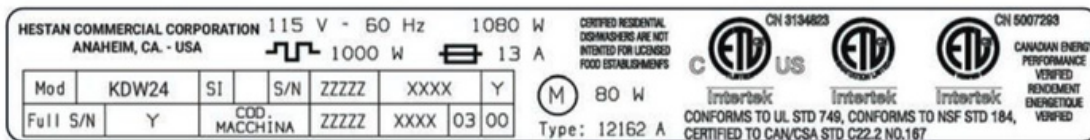
The rating label contains important information about your Hestan appliance such as the model, serial number, and electrical rating.

The rating label is located on the right side of the door edge.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



Rating Label Location



Typical Rating Label

Electric Radiant Cooktop (KEC):

RATING LABEL

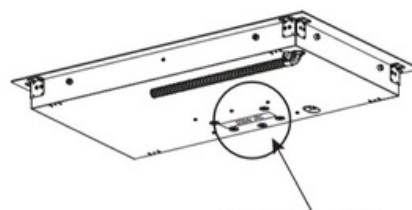
The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the bottom of the cooktop.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



TYPICAL RATING LABEL



RATING LABEL

Induction Cooktop (KIC):

RATING LABEL

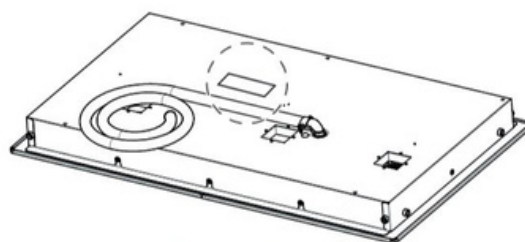
The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the bottom of the cooktop.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



TYPICAL RATING LABEL



Location of rating label

Smart Induction Cooktop (KICS):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the bottom of the cooktop.

If service is necessary, contact Hestan Customer Service with the model and serial number information shown on the label.

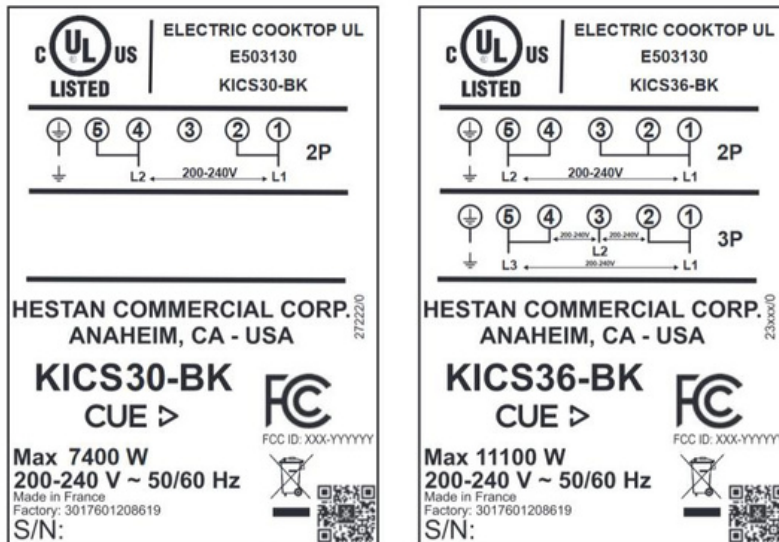
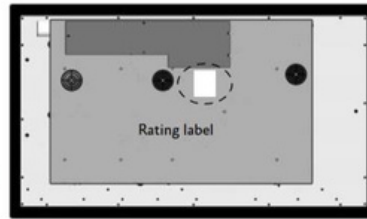


Figure 1. Typical rating labels

Gas Cooktop (KGC):

RATING LABEL

There are two rating labels on the unit. The main label contains important information about your Hestan appliance such as the model and serial number, gas type and electrical rating.

Both rating labels are located in the bottom of the cooktop. Make sure you record your model number and serial number for future use. The second rating label contains information about the gas requirements and usage.

If service is necessary, contact Hestan Customer Service with the model and serial number.

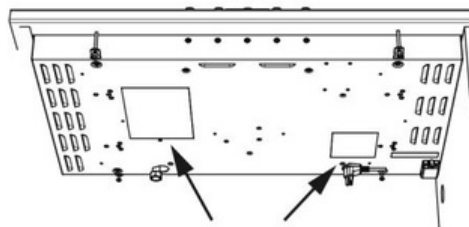


Figure 1. Rating Label Locations



Figure 2. Sample Rating Label

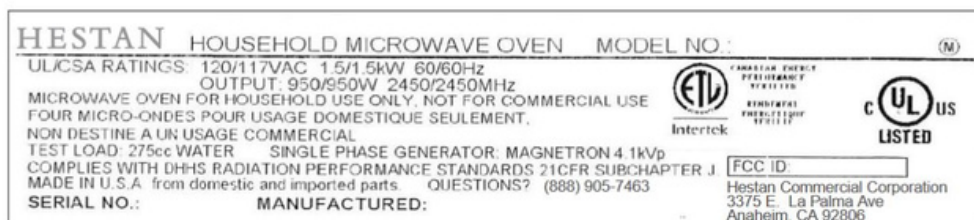
HESTAN INDOOR

Convection Microwave (KMWC):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



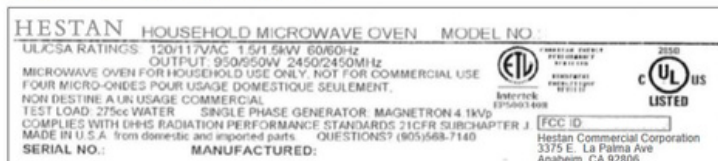
TYPICAL RATING LABEL

Microwave Drawer (KMWR):

RATING LABEL

The rating plate includes model and serial number. Open the Drawer Microwave fully. The label is beyond the back wall of the drawer facing up from the bottom surface.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



TYPICAL RATING LABEL

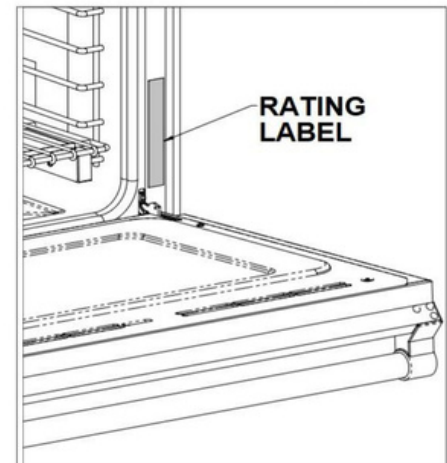
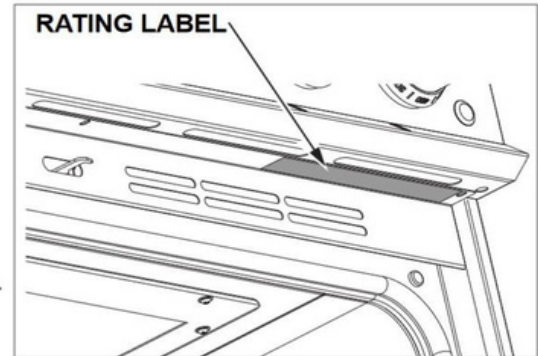
Duel-Fuel Range (KRD) / Smart Gas Duel-Fuel Range (KRDS):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, electrical rating, the BTU rating for each burner type, and the minimum installation clearances.

The rating label is located in one of two places, as shown in the figures on this page.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



Gas Range (KRG):

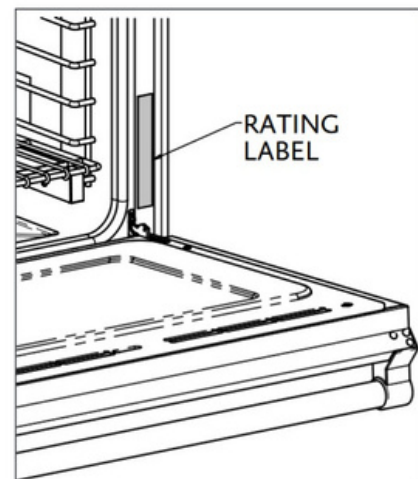
RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, electrical rating, the BTU rating for each burner type, and the minimum installation clearances.

The rating label is located on the right side of the oven cavity opening near the door hinge.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		MODEL / MODELE		SER. NO. / NO. SER.		PATENTED: http://www.hestan.com/patents.caf	
VOLTS	60	BURNER RATINGS (BTU/HOUR)		MIN. CLEARANCES / DÉGAGEMENTS		CONFORME TO ANSI Z39.1-2016 - CSA 1.1-2016 CONFORME À LA NORME ANSI Z39.1-2016 - CSA 1.1-2016	
PHASE	1	FRONT BURNER (BRÛLEUR AVANT)	REAR BURNER (BRÛLEUR ARRIÈRE)	SINGLE CHAUFFAGE	UPPER BURNER (BRÛLEUR SUPÉRIEUR)	LOWER BURNER (BRÛLEUR INFÉRIEUR)	APPLIANCE ELECTROMÉNAGER DE CUISINE AU GAZ
AMPS	15					UNITS DÉTAILLÉES - VOIR LE MANUEL D'INSTALLATION	



Induction Range (KRI):

RATING LABEL

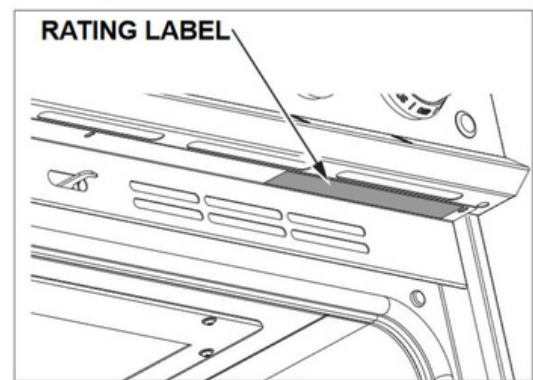
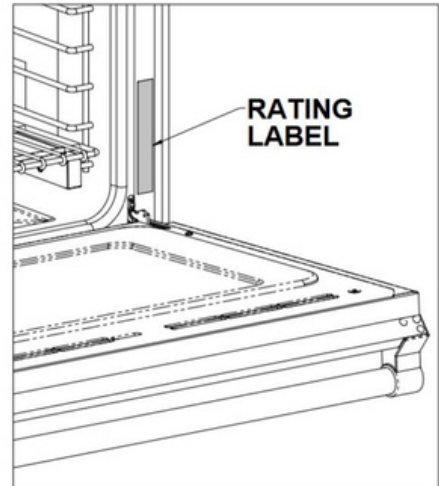
The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating, and the minimum installation clearances.

The rating label is located in one of two places, as shown in the figures on this page.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		MODEL / MODELE KRI36-BK-XX		SER. NO. / NO. SER. A1220XXXXXX		PATENTED: http://www.hestanhome.com/patents.pdf	
VOLTS 240/208		MIN. CLEARANCES / DÉGAGEMENTS		CONFORMS TO: UL 899.2014 EA 16-R (NA) 40218		CONFORME À LA NORME: UL 899.2014 EA 16-R (NA) 40218	
Hz 60		COMBUSTIBLE NON-COMBUSTIBLE		CSA C22.2 NO. 210.5 EA 9		CSA C22.2 NO. 210.5 EA 9	
PHASE 1		BURNER RATING (BTU/HOUR)		HOUSEHOLD COOKING APPLIANCE		APPAREIL ÉLECTROMÉNAGER DE CUISON	
AMPS 50		FRONT BURNER BRÛLEUR AVANT		VENTED UNIT - SEE INSTALLATION MANUAL		UNITÉ VENTILÉE - VOIR LE MANUEL D'INSTALLATION	
		OUTLET PRESSURE (PSI/KA) (PSI/KA)		FC		Intertek 5001516	

KRI36 rating label shown



Gas Rangetop (KRT) / Smart Gas Rangetop (KRTS):

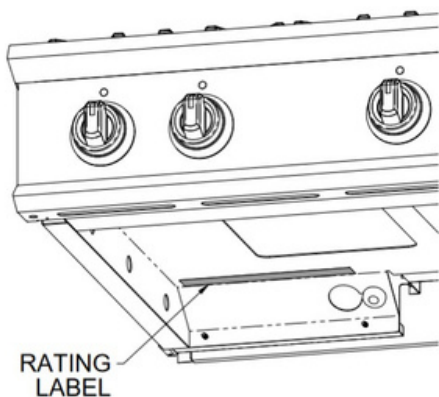
RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, electrical rating, the BTU rating for each burner type, and the minimum installation clearances.

The rating label is located underneath the unit.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		MODEL / MODELE		SER. NO. / NO. SER.		PATENTED: http://www.hestanhome.com/patents.pdf	
VOLTS 240/208		BURNER RATINGS (BTU/HOUR)		CONFORMS TO: ANSI Z39.1-2016 - CSA 1.5.2016		HOUSEHOLD COOKING GAS APPLIANCE	
Hz 60		FRONT BURNER BRÛLEUR AVANT		CONFORME À LA NORME: ANSI Z39.1-2016 - CSA 1.5.2016		APPAREIL ÉLECTROMÉNAGER DE CUISON AU GAZ	
PHASE 1		OUTLET PRESSURE (PSI/KA) (PSI/KA)		HOUSEHOLD COOKING APPLIANCE		UNITÉ VENTILÉE - VOIR LE MANUEL D'INSTALLATION	
AMPS 50		MIN. CLEARANCES / DÉGAGEMENTS		FC		Intertek 5001516	
		FRONT BURNER BRÛLEUR AVANT		6" 0"			
		OUTLET PRESSURE (PSI/KA) (PSI/KA)		12" 0"			



Induction Rangetop (KRTI):

RATING LABEL

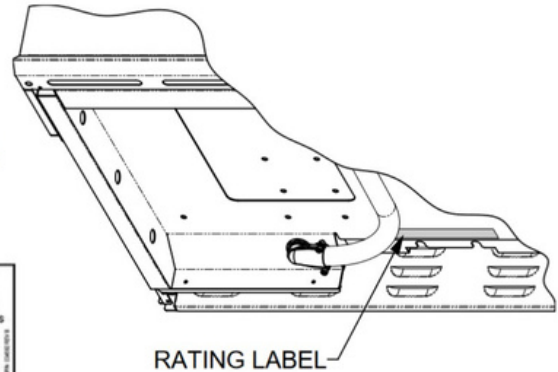
The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating, and the minimum installation clearances.

The rating label is located underneath the unit.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		MODEL / MODELE KRTI36-BK-XX	SER. NO. / NO. SER. A1220XXXXXX	PATENTED: http://www.hestanhome.com/patents.pdf
VOLTS 240/208	MIN. CLEARANCES - DÉGAGEMENTS	CONFORME TO: UL 893 2014 EA 16-AF 04/04/2018 CSA C22.2 NO. 210 2014 6-63 HOUSEHOLD COOKING APPLIANCE		
Hz 60	COMBUSTIBLE NON-COMBUSTIBLE	CONFORME À LA NORME: UL 893 2014 EA 16-AF 04/04/2018 CSA C22.2 NO. 210 2014 6-63 APPAREIL ÉLECTROMÉNAGER DE CUISISON		
PHASE 1	BACK-APPLIANCE 0" 0"	VENTED UNIT - SEE INSTALLATION MANUAL UNITÉ VENTILÉE - VOIR LE MANUEL D'INSTALLATION		
AMPS 50	SIDE-APPLIANCE 0" 0"	FC		

KRTI36 rating label shown



Bottom Mount, Bottom Compressor Refrigerator (KRB) / Column Refrigerator (KRC) / Pro Style Bottom Mount, Top Compressor Refrigerator (KRP) / Column Freezer (KFC) / Wine Cellar (KWC) / Wine Refrigerator (KRW):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model, serial number, and electrical rating.

The rating label is located on the inside wall of the appliance.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		QR CODE
Fridge Gas Fill Charge Quantité de Gaz Réfrigérateur	MODEL	
Freezer Gas Fill Charge Quantité de Gaz Congélateur	CODE	
Total Absorbed Current Courant Absorbée Totale	SER. NO./N° SERIE	
Voltage Tension		
Frequency Fréquence		
Refrigerant Gas Type Type de Gaz Réfrigérateur		
Made in Italy		
ETL LISTED CONFORMS TO ANSI/UL STD 250 CERTIFIED TO CAN/CSA STD C22.2 NO.63		Intertek

TYPICAL RATING LABEL

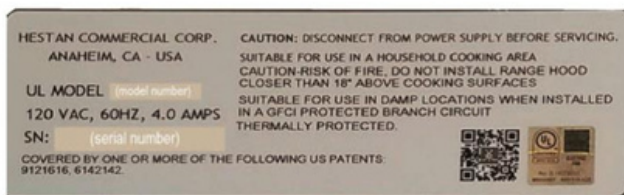
HESTAN INDOOR

Chimney Ventilation Hood (KVC) / Island Ventilation Hood (KVI) / Liner Ventilation Hood (KVL) / Pro Canopy Ventilation Hood (KVP): RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the blower housing.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



Typical rating label



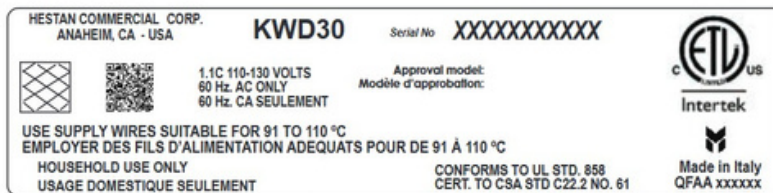
Rating label location

Warming Drawer (KWD): RATING LABEL

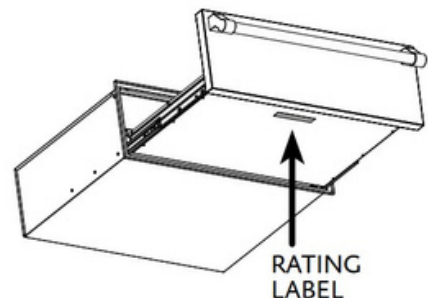
The rating label contains important information about your Hestan appliance such as the model number, serial number, and electrical rating.

The rating label is located on the bottom of the drawer.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



TYPICAL RATING LABEL



RATING LABEL



Ice Machine (GIM):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, and refrigerant information if service is required.



The rating label is attached to the inside wall of the unit.

ICE MACHINE	
Model: 	GIM_15
Serial: 	
AC SUPPLY VOLTAGE	115 - 120/60/1
AMPERES	3.8 AMPS
DESIGN PRESSURE	HI-240PSI LO-120PSI
REFRIGERANT	134a 4.2 OZ.

There is a second label on the back panel with similar information and certification information.

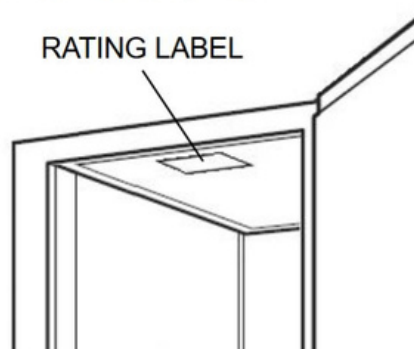
Undercounter Refrigerator (GRS / GRG) / Refrigerator Drawers (GRR) / Refrigeration and Freezer Drawers (GRFR) / Dual Zone Refrigerator with Wine Storage (GRWS / GRWG) / Single or Double Faucet Beer Dispenser (GFDS):



RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, and refrigerant information if service is required.

The rating label is attached to the inside top of the cabinet.



Side Burner (ACB):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for each burner type, and the minimum installation clearances.


HESTAN COMMERCIAL CORP. ANAHEIM, CA. - USA				MODEL / MODELE		PATENTED: http://outdoor.hestan.com/patents.pdf										
VOLTS 120 Hz 60 PHASE 1 AMPS				SER. NO. / NO. SER.												
GAS TYPE (TYPE DE GAZ)		BTU/HOUR/ FRONT BURNER (BRÛLEUR AVANT)		BTU/HOUR/ REAR BURNER (BRÛLEUR ARRIÈRE)		CONFORME À LA NORME ANSI Z21.58 CERTIFIÉ À LA NORME CSA 1.6 APPAREIL DE CUSSION AU GAZ POUR USAGE EN PLEIN AIR										
OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		CONFORMS TO ANSI STD Z21.58 CERTIFIED TO CSA STD 1.6 OUTDOOR COOKING GAS APPLIANCE		À UTILISER À L'EXTÉRIEUR UNIQUEMENT. EN CAS DE REMPLAGE DU GPL À L'INTÉRIEUR, DÉBRANCHER LA BOUTEILLE DE GAZ ET LA LAISSER DEHORS. NE PAS ENTREPOSER UNE BOUTEILLE DE GPL DE SECOURS EN DESSOUS NI À CÔTÉ DE L'APPAREIL. NE JAMAIS REMPLIR LA BOUTEILLE DE GAZ À PLUS DE 85 % DE SA CAPACITÉ. SI LES DIRECTIVES DONNÉES CI-DESSUS NE SONT PAS APPLIQUÉES À LA LETTRE, UN INCENDIE ENTRAÎNANT DES BLESSURES GRAVES, VOIRE MORTELLES, PEUT SE PRODUIRE. NE PAS IMPLANTER CET APPAREIL SOUS DES SURFACES COMBUSTIBLES EN SURPLOMB. CONÇU UNIQUEMENT POUR INTÉGRATION DANS UNE ENCEINTE CONSTITUÉE DE MATÉRIAUX NON COMBUSTIBLES. EN CAS D'INTÉGRATION DANS UNE ENCEINTE CONSTITUÉE DE MATÉRIAUX COMBUSTIBLES, UTILISER L'ENVELOPPE PROTECTRICE ISOLANTE FOURNIE PAR LE FABRICANT. ATTENTION: N'UTILISER QUE LE DÉTENSEUR FOURNI AVEC CET APPAREIL. CE RÉGULATEUR EST RÉGLÉ POUR UNE PRESSION DE SORTIE SPÉCIFIÉE CI-DESSUS.												
MIN. CLEARANCES / DÉGAGEMENTS				FOR OUTDOOR USE ONLY. IF STORED INDOORS, DETACH AND LEAVE GAS CYLINDER OUTDOORS. DO NOT STORE A SPARE LP-GAS CYLINDER UNDER OR NEAR THIS APPLIANCE. NEVER FILL THE GAS CYLINDER BEYOND 80% FULL. IF THE INFORMATION ABOVE IS NOT FOLLOWED EXACTLY, A FIRE CAUSING DEATH OR SERIOUS INJURY MAY OCCUR. DO NOT LOCATE THIS APPLIANCE UNDER OVERHEAD COMBUSTIBLE SURFACES. ONLY FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS. FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF COMBUSTIBLE MATERIALS, USE INSULATING JACKET PROVIDED BY MANUFACTURER. CAUTION: USE ONLY THE GAS PRESSURE REGULATOR SUPPLIED WITH THIS APPLIANCE. THIS REGULATOR IS SET FOR AN OUTLET PRESSURE AS SPECIFIED ABOVE.												
<table border="1"> <thead> <tr> <th></th> <th>COMBUSTIBLE</th> <th>NON-COMBUSTIBLE</th> </tr> </thead> <tbody> <tr> <td>BACK / ARRIÈRE</td> <td>12"</td> <td>0"</td> </tr> <tr> <td>SIDES / CÔTÉS</td> <td>12"</td> <td>0"</td> </tr> </tbody> </table>			COMBUSTIBLE	NON-COMBUSTIBLE	BACK / ARRIÈRE	12"	0"	SIDES / CÔTÉS	12"	0"						
	COMBUSTIBLE	NON-COMBUSTIBLE														
BACK / ARRIÈRE	12"	0"														
SIDES / CÔTÉS	12"	0"														

Hestan Outdoor Side Burner rating label is located on the inside rear wall of the unit, behind the control panel.

Power Burner (ACPB):

RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for each burner type, and the minimum installation clearances.

HESTAN COMMERCIAL CORP. ANAHEIM, CA. - USA				MODEL / MODELE		PATENTED: http://outdoor.hestan.com/patents.pdf										
VOLTS 120 Hz 60 PHASE 1 AMPS <1				SER. NO. / NO. SER.												
GAS TYPE (TYPE DE GAZ)		BTU/HOUR/ OUTER BURNER (BRÛLEUR EXTÉRIEUR)		BTU/HOUR/ INNER BURNER (BRÛLEUR INTÉRIEUR)		CONFORME À LA NORME ANSI Z21.58-2015 CSA 1.6-2015 APPAREIL DE CUSSION AU GAZ POUR USAGE EN PLEIN AIR										
OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		CONFORMS TO ANSI Z21.58-2015 CSA 1.6-2015 OUTDOOR COOKING GAS APPLIANCES		POUR UTILISATION À L'EXTÉRIEUR SEULEMENT. SI L'APPAREIL EST ENTREPOSÉ À L'INTÉRIEUR, ENLEVER LES BOUTEILLES ET LES LAISSER À L'EXTÉRIEUR. NE PAS ENTREPOSER DE BOUTEILLE DE GPL SOUS L'APPAREIL OU À PROXIMITÉ DE CELLE-CI ET DE TOUTE SOURCE DE CHALEUR. NE JAMAIS REMPLIR UNE BOUTEILLE DE GPL À PLUS DE 85% DE SA CAPACITÉ. UN INCENDIE CAUSANT LA MORT OU DES BLESSURES GRAVES PEUT SE PRODUIRE. NE PAS UTILISER CET APPAREIL SOUS DES SURFACES COMBUSTIBLES EN SURPLOMB. CONÇU UNIQUEMENT POUR INSTALLATION DANS UNE ENCEINTE ENCASTRÉE FAITE DE MATÉRIAUX NON-COMBUSTIBLES. MISE EN GARDE: N'UTILISER QUE LE DÉTENSEUR FOURNI AVEC CET APPAREIL. CE RÉGULATEUR EST RÉGLÉ POUR UNE PRESSION DE SORTIE SPÉCIFIÉE CI-DESSUS.												
MINIMUM CLEARANCE FROM SIDES AND BACK OF UNIT DÉGAGEMENT MINIMAL ENTRE LES PAROIS LATÉRALES ET L'ARRIÈRE DE L'APPAREIL				FOR OUTDOOR USE ONLY. IF STORED INDOORS, DETACH AND LEAVE GAS CYLINDER OUTDOORS. DO NOT STORE A SPARE LP-GAS CYLINDER UNDER OR NEAR THIS APPLIANCE. NEVER FILL THE GAS CYLINDER BEYOND 80% FULL. IF THE INFORMATION ABOVE IS NOT FOLLOWED EXACTLY, A FIRE CAUSING DEATH OR SERIOUS INJURY MAY OCCUR. DO NOT USE THIS APPLIANCE UNDER OVERHEAD COMBUSTIBLE SURFACES. ONLY FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS. CAUTION: USE ONLY THE GAS PRESSURE REGULATOR SUPPLIED WITH THIS APPLIANCE. THIS REGULATOR IS SET FOR AN OUTLET PRESSURE AS SPECIFIED ABOVE.												
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	COMBUSTIBLE	NON-COMBUSTIBLE														
BACK / ARRIÈRE	9"	0"														
SIDES / CÔTÉS	9"	0"														

Hestan Outdoor Power Burner rating label is located on the underside of the drip pan.

Campania Pizza Oven™ (AGPO):



RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for the burner, and the minimum installation clearances.

HESTAN COMMERCIAL CORP. 3375 E. LA PALMA AVE. ANAHEIM, CA 92806 - USA		MODEL / MODELE		SER. NO. / NO. SER.		PATENTED: http://outdoor.hestan.com/patents.pdf										
VOLTS --- Hz --- PHASE --- AMPS ---		GAS TYPE (TYPE DE GAZ)		BTU/HOUR / BURNER (BOUTILLOIR)												
OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		CONFORMS TO ANSI Z21.58-2018 CSA 1.8-2018 OUTDOOR COOKING GAS APPLIANCE		CONFORME À LA NORME ANSI Z21.58-2018 CSA 1.8-2018 APPAREIL DE CUISSON AU GAZ POUR USAGE EN PLEIN AIR												
MINIMUM CLEARANCE FROM SIDES AND BACK OF UNIT DÉGAGEMENT MINIMAL ENTRE LES PAROIS LATÉRALES ET L'ARRIÈRE DE L'APPAREIL		FOR OUTDOOR USE ONLY. IF STORED INDOORS, DETACH AND LEAVE GAS CYLINDER OUTDOORS. 1) DO NOT STORE A SPARE LP CYLINDER UNDER OR NEAR THIS APPLIANCE OR OTHER HEAT SOURCES. 2) NEVER FILL THE GAS CYLINDER BEYOND 80% FULL. 3) IF THE INFORMATION IN 1 & 2 IS NOT FOLLOWED EXACTLY A FIRE CAUSING DEATH OR SERIOUS INJURY MAY OCCUR. TURN OFF THE LP GAS SUPPLY AT CYLINDER WHEN APPLIANCE IS NOT IN USE. DO NOT LOCATE THIS APPLIANCE UNDER OVERHEAD COMBUSTIBLE SURFACES. ONLY FOR INSTALLATION IN A BUILT-IN ENCLOSURE OR ON A COUNTERTOP CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS. CAUTION: FOR USE WITH A GAS APPLIANCE PRESSURE REGULATOR. USE ONLY THE GAS PRESSURE REGULATOR AND HOSE ASSEMBLY SUPPLIED WITH THIS APPLIANCE. REPLACEMENT PRESSURE REGULATORS AND HOSE ASSEMBLIES MUST BE THOSE SPECIFIED BY THE OUTDOOR COOKING GAS APPLIANCE MANUFACTURER. THIS REGULATOR IS SET FOR AN OUTLET PRESSURE AS SPECIFIED ABOVE.		POUR USAGE À L'EXTÉRIEUR SEULEMENT. SI L'APPAREIL EST ENTREPOSÉ À L'INTÉRIEUR, ENLEVER LES BOUTELLES ET LES LAISSER À L'EXTÉRIEUR. 1) NE PAS ENTREPOSER DE BOUTELLE DE GPL SOUS L'APPAREIL, OU À PROXIMITÉ DE CELUI-CI ET DE TOUTE SOURCE DE CHALEUR. 2) NE JAMAIS REMPLIR UNE BOUTELLE DE GPL À PLUS DE 80% DE SA CAPACITÉ. 3) SI LES INFORMATIONS EN 1 ET 2 NE SONT PAS SUIVIES EXACTEMENT UN INCENDIE CAUSANT LA MORT OU DES BLESSURES GRAVES PEUT SE PRODUIRE. COUPER L'ALIMENTATION EN GAZ GPL À LA BOUTELLE SI L'APPAREIL N'EST PAS UTILISÉ. NE PAS INSTALLER CET APPAREIL SOUS DES SURFACES COMBUSTIBLES. CONVIENT UNIQUEMENT POUR INSTALLATION DANS UNE ENCEINTE ENCASTRÉE OU SUR UN COMPTOIR CONSTRUIT EN MATÉRIEL NON-COMBUSTIBLES. ATTENTION: UTILISER AVEC UN RÉGULATEUR DE PRESSION POUR APPAREIL AU GAZ. UTILISER UNIQUEMENT LE RÉGULATEUR DE PRESSION ET L'ENSEMBLE DE TUYAU FOURNI AVEC CETTE APPAREIL. LES RÉGULATEURS DE PRESSION DE REMPLACEMENT ET LES ENSEMBLES DE TUYAUX DOIVENT ÊTRE CEUX SPÉCIFIÉS PAR LE FABRICANT DE L'APPAREIL, DE CUISSON EXTÉRIEUR AU GAZ. CE RÉGULATEUR EST RÉGLÉ POUR UNE PRESSION DE SORTIE SPÉCIFIÉE CI-DESSUS.												
<table border="1"> <thead> <tr> <th></th> <th>COMBUSTIBLE</th> <th>NON-COMBUSTIBLE</th> </tr> </thead> <tbody> <tr> <td>BACK / ARRIÈRE</td> <td>3"</td> <td>3"</td> </tr> <tr> <td>SIDES / CÔTÉS</td> <td>3"</td> <td>3"</td> </tr> </tbody> </table>			COMBUSTIBLE	NON-COMBUSTIBLE	BACK / ARRIÈRE	3"	3"	SIDES / CÔTÉS	3"	3"						
	COMBUSTIBLE	NON-COMBUSTIBLE														
BACK / ARRIÈRE	3"	3"														
SIDES / CÔTÉS	3"	3"														

The rating label is located at the rear of the appliance.

Hestan Grill (GABR / GMBR / GGBR / GABRxxCX2 / GMBRxxCX2 / GGBRxxCX2):



RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for each burner type, and the minimum installation clearances.

HESTAN COMMERCIAL CORP. ANAHEIM, CA - USA		MODEL / MODELE		SER. NO. / NO. SER.		PATENTED: http://outdoor.hestan.com/patents.pdf										
VOLTS 120 Hz 60 PHASE 1 AMPS		GAS TYPE (TYPE DE GAZ)		BTU/HOUR / BURNER (BOUTILLOIR)												
OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		CONFORMS TO ANSI Z21.58-2018 CSA 1.8-2018 OUTDOOR COOKING GAS APPLIANCE		CONFORME À LA NORME ANSI Z21.58-2018 CSA 1.8-2018 APPAREIL DE CUISSON AU GAZ POUR USAGE EN PLEIN AIR												
MIN. CLEARANCES / DÉGAGEMENTS		FOR OUTDOOR USE ONLY. IF STORED INDOORS, DETACH AND LEAVE GAS CYLINDER OUTDOORS. DO NOT STORE A SPARE LP GAS CYLINDER UNDER OR NEAR THIS APPLIANCE. NEVER FILL THE GAS CYLINDER BEYOND 80% FULL. IF THE INFORMATION ABOVE IS NOT FOLLOWED EXACTLY A FIRE CAUSING DEATH OR SERIOUS INJURY MAY OCCUR. DO NOT LOCATE THIS APPLIANCE UNDER OVERHEAD COMBUSTIBLE SURFACES. ONLY FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS. FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF COMBUSTIBLE MATERIALS, USE REGULATING JACKET PROVIDED BY MANUFACTURER. CAUTION: USE ONLY THE GAS PRESSURE REGULATOR SUPPLIED WITH THIS APPLIANCE. THIS REGULATOR IS SET FOR AN OUTLET PRESSURE AS SPECIFIED ABOVE.		À UTILISER À L'EXTÉRIEUR UNIQUEMENT. EN CAS DE RANGÉAGE DU GPL À L'INTÉRIEUR, DÉBRANCHER LA BOUTELLE DE GAZ ET LA LAISSER DE HORS. NE PAS ENTREPOSER UNE BOUTELLE DE GPL DE REMPLACEMENT SOUS L'APPAREIL, NI À PROXIMITÉ DE CELUI-CI. NE JAMAIS REMPLIR LA BOUTELLE DE GAZ À PLUS DE 80% DE SA CAPACITÉ. SI LES DIRECTIVES DONNÉES CI-DESSUS NE SONT PAS SUIVIES EXACTEMENT UN INCENDIE EXTRAORDINAIRE PEUT SE PRODUIRE. NE PAS INSTALLER CET APPAREIL SOUS DES SURFACES COMBUSTIBLES. CONVIENT UNIQUEMENT POUR INSTALLATION DANS UNE ENCEINTE ENCASTRÉE OU SUR UN COMPTOIR CONSTRUIT EN MATÉRIEL NON-COMBUSTIBLES. EN CAS D'INSTALLATION DANS UNE ENCEINTE ENCASTRÉE DE MATÉRIEL COMBUSTIBLES, UTILISER L'ENSEMBLE PROTÉCTEUR FOURNI PAR LE FABRICANT. ATTENTION: UTILISER QUE LE RÉGULATEUR FOURNI AVEC CET APPAREIL. CE RÉGULATEUR EST RÉGLÉ POUR UNE PRESSION DE SORTIE SPÉCIFIÉE CI-DESSUS.												
<table border="1"> <thead> <tr> <th></th> <th>COMBUSTIBLE</th> <th>NON-COMBUSTIBLE</th> </tr> </thead> <tbody> <tr> <td>BACK / ARRIÈRE</td> <td>12"</td> <td>0"</td> </tr> <tr> <td>SIDES / CÔTÉS</td> <td>12"</td> <td>0"</td> </tr> </tbody> </table>			COMBUSTIBLE	NON-COMBUSTIBLE	BACK / ARRIÈRE	12"	0"	SIDES / CÔTÉS	12"	0"						
	COMBUSTIBLE	NON-COMBUSTIBLE														
BACK / ARRIÈRE	12"	0"														
SIDES / CÔTÉS	12"	0"														

Hestan Grill rating label is located on the underside of the drip pan.

Ventilation Hood (GVP):

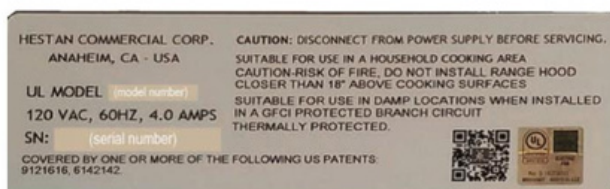


RATING LABEL

The rating label contains important information about your Hestan appliance such as the model and serial number, electrical rating and the minimum installation clearances.

The rating label is located on the blower housing.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



Typical rating label



Rating label location

Warming Drawer (GWD):

RATING LABEL

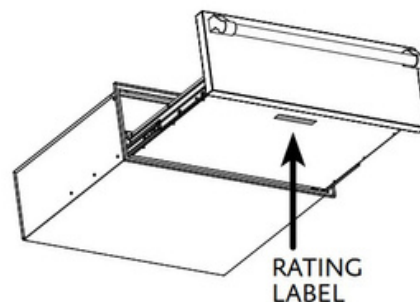
The rating label contains important information about your Hestan appliance such as the model number, serial number, and electrical rating.

The rating label is located on the bottom of the drawer.

If service is necessary, contact Hestan Customer Care with the model and serial number information shown on the label.



TYPICAL RATING LABEL





RATING LABEL

Side Burner (AEB):

RATING LABEL

The rating label contains important information about your appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for each burner type, and the minimum installation clearances.

 HESTAN COMMERCIAL CORP. ANAHEIM, CA. - USA		MODEL / MODELE SER. NO. / NO. SER.		PATENTED: http://outdoor.hestan.com/patents.pdf  CONFORME À LA NORME ANSI Z21.58 CERTIFIÉ À LA NORME CSA 1.6 APPAREIL DE CUISSON AU GAZ POUR USAGE EN PLEIN AIR Intertek 5001516										
VOLTS 120 Hz 60 PHASE 1 AMPS GAS TYPE (TYPE DE GAZ) OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		BTU/HOUR/ FRONT BURNER (BRÛLEUR AVANT) BTU/HOUR/ REAR BURNER (BRÛLEUR ARRIÈRE)		CONFORMS TO ANSI STD Z21.58 CERTIFIED TO CSA STD 1.6 OUTDOOR COOKING GAS APPLIANCE										
MIN. CLEARANCES / DÉGAGEMENTS <table border="1"> <thead> <tr> <th></th> <th>COMBUSTIBLE</th> <th>NON-COMBUSTIBLE</th> </tr> </thead> <tbody> <tr> <td>BACK / ARRIÈRE</td> <td>12"</td> <td>0"</td> </tr> <tr> <td>SIDES / CÔTÉS</td> <td>12"</td> <td>0"</td> </tr> </tbody> </table>			COMBUSTIBLE	NON-COMBUSTIBLE	BACK / ARRIÈRE	12"	0"	SIDES / CÔTÉS	12"	0"	FOR OUTDOOR USE ONLY. IF STORED INDOORS, DETACH AND LEAVE GAS CYLINDER OUTDOORS. DO NOT STORE A SPARE LP-GAS CYLINDER UNDER OR NEAR THIS APPLIANCE. NEVER FILL THE GAS CYLINDER BEYOND 80% FULL. IF THE INFORMATION ABOVE IS NOT FOLLOWED EXACTLY A FIRE CAUSING DEATH OR SERIOUS INJURY MAY OCCUR. DO NOT LOCATE THIS APPLIANCE UNDER OVERHEAD COMBUSTIBLE SURFACES. ONLY FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS. FOR INSTALLATION IN A BUILT-IN ENCLOSURE CONSTRUCTED OF COMBUSTIBLE MATERIALS, USE INSULATING JACKET PROVIDED BY MANUFACTURER. CAUTION: USE ONLY THE GAS PRESSURE REGULATOR SUPPLIED WITH THIS APPLIANCE. THIS REGULATOR IS SET FOR AN OUTLET PRESSURE AS SPECIFIED ABOVE.			
	COMBUSTIBLE	NON-COMBUSTIBLE												
BACK / ARRIÈRE	12"	0"												
SIDES / CÔTÉS	12"	0"												

Outdoor Side Burner rating label is located on the inside rear wall of the unit, behind the control panel.

Grill (EAB / EABR / EMB / EMBR):

RATING LABEL

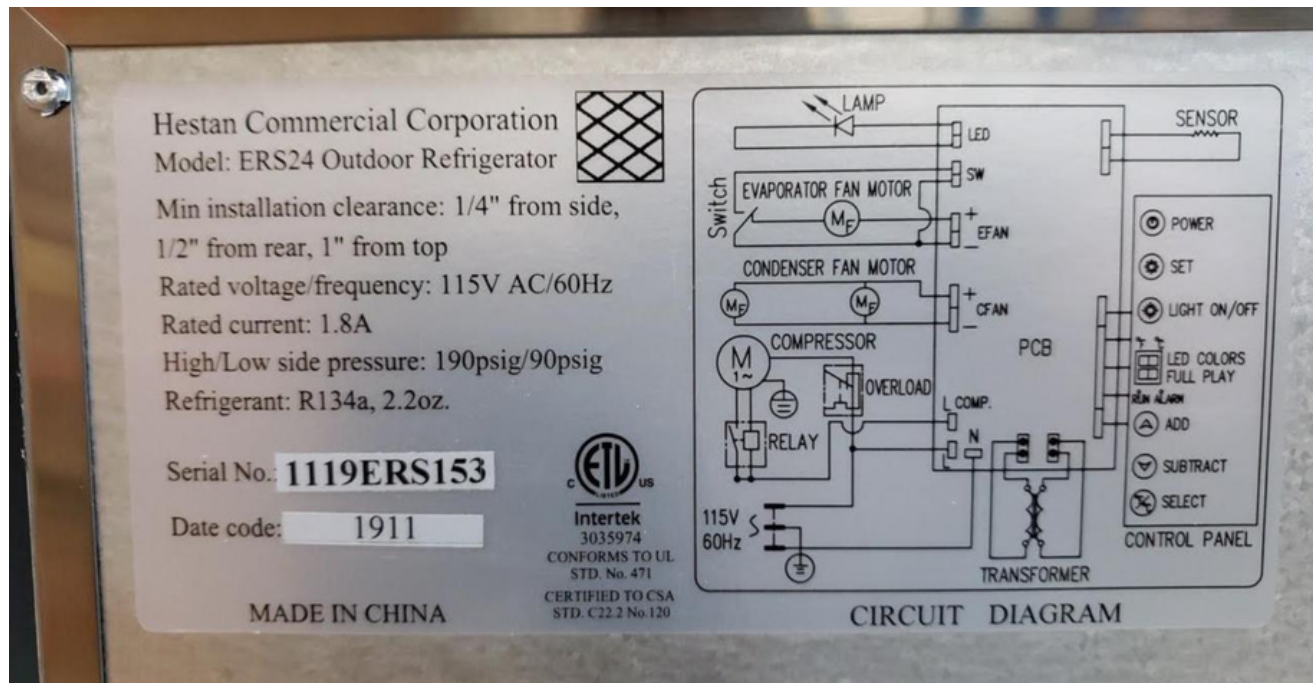
The rating label contains important information about your appliance such as the model and serial number, gas type and manifold pressure, the BTU rating for each burner type, and the minimum installation clearances.

 HESTAN COMMERCIAL CORP. ANAHEIM, CA. - USA		MODEL / MODELE SER. NO. / NO. SER.		PATENTED: http://outdoor.hestan.com/patents.pdf  CONFORME À LA NORME ANSI Z21.58 CERTIFIÉ À LA NORME CSA 1.6 APPAREIL DE CUISSON AU GAZ POUR USAGE EN PLEIN AIR Intertek 5001516										
VOLTS 120 Hz 60 PHASE 1 AMPS GAS TYPE (TYPE DE GAZ) OUTLET PRESSURE (PRESS. SORTIE) INCH W.C. kPa		BTU/HOUR/ ROTISS BURNER (ROTISSEOIRE) GRILL BURNER (E.GRILL) SEAR BURNER (INFRA-ROUGE)		CONFORMS TO ANSI STD Z21.58 CERTIFIED TO CSA STD 1.6 OUTDOOR COOKING GAS APPLIANCE										
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	COMBUSTIBLE	NON-COMBUSTIBLE												
BACK / ARRIÈRE	12"	0"												
SIDES / CÔTÉS	12"	0"												

Grill rating label is located on the underside of the drip pan.

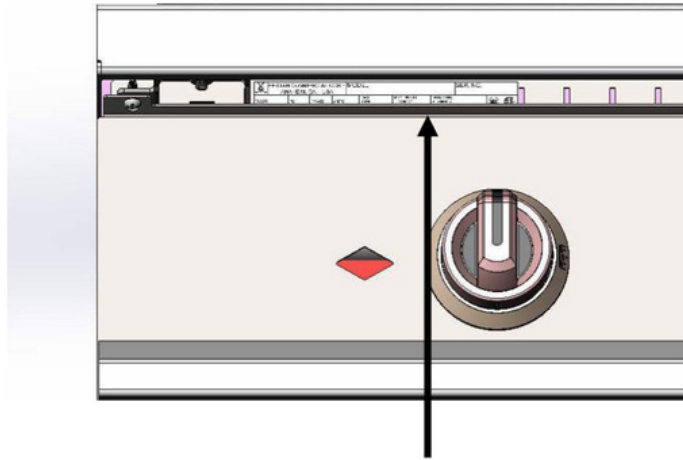
Undercounter Refrigerator (ERS):

ON BACK OF TOP CORNER OF UNIT, THE MANUAL DOES NOT SHOW THE LOCATION.



Charbroiler Rangetop (HCH) / French Top (HFT) / Hot Top (HHT) / Split Top (HST):

Model / Serial / Rating Plate Locations

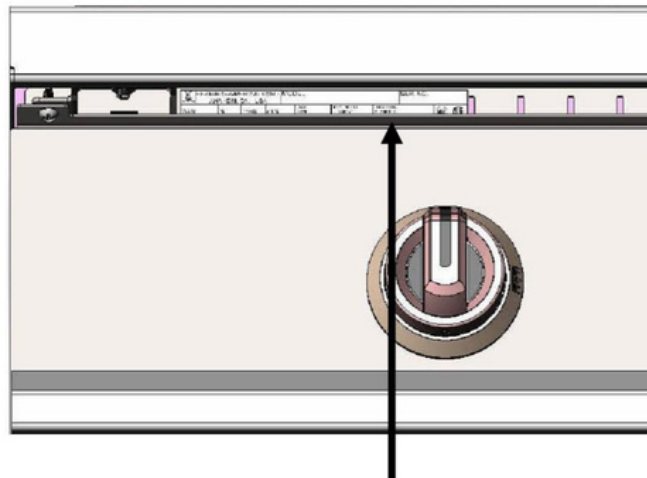


Range tops

Rating plate will be located above the front panel

Manual Griddle (HMG) / Plancha (HPG) / Thermostatic Griddle (HTG):

Model / Serial / Rating Plate Locations



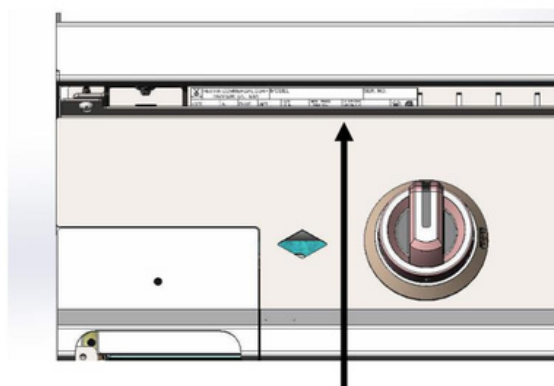
Range tops

Rating plate will be located above the front panel.

HESTAN COMMERCIAL

Sealed Burner Rangetop (HSB) / Sealed Burner Rangetop, Standing Pilot (HSP) / Step Up (HSU) / Step Up, Standing Pilot (HSUP) / Saute Station (HSS) / Saute Station, Standing Pilot (HSSP) / Open Burner Rangetop (HOP):

Model / Serial / Rating Plate Locations



Range tops

Rating plate will be located above the front panel

Freezer Base (HFB) / Refrigerator Base (HRB):

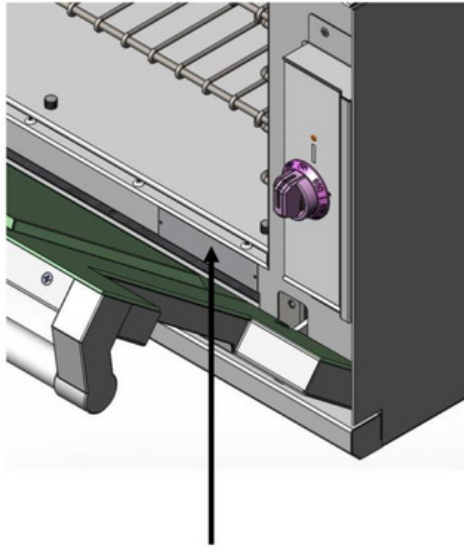
OPEN THE DRAWERS NEXT TO THE COMPRESSOR / CONTROL COMPARTMENT, ON THE INSIDE WALL
NEXT TO THE COMPRESSOR / CONTROL COMPARTMENT, NO USER MANUAL FOR THESE PRODUCTS.



HESTAN COMMERCIAL

Convection Oven Base (HCO) / Convection Oven Base, Standing Pilot (HCOP) / Pass Thru Convection Oven Base, Standing Pilot (HPCOP) / Standard Oven Base (HSO) / Standard Oven Base, Standing Pilot (HSOP) / Pass Thru Standard Oven Base, Standing Pilot (HPSOP):

Model / Serial / Rating Plate Locations



Oven bases
Rating plate will be located above the front panel, left side.

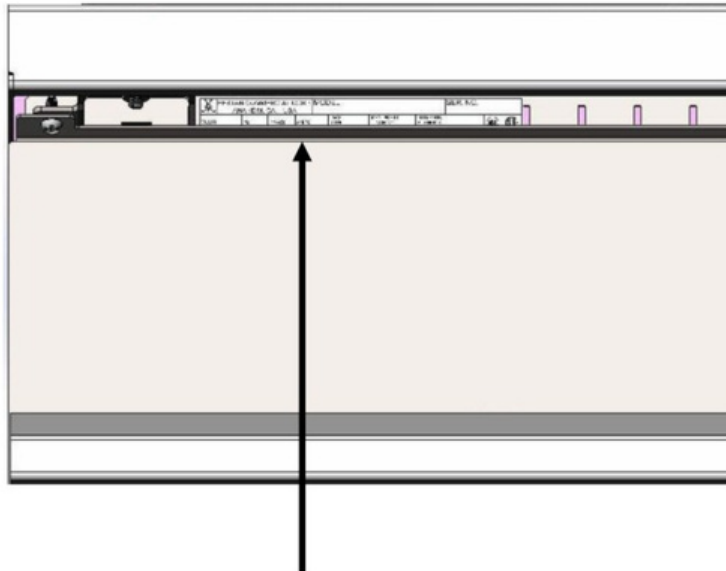
Upright Convection Oven (HUCO):

ON THE BACK TOP CORNER OF UNIT, THE MANUAL DOES NOT SHOW THE LOCATION.



Fryer (*HFR*):

Model / Serial / Rating Plate Locations

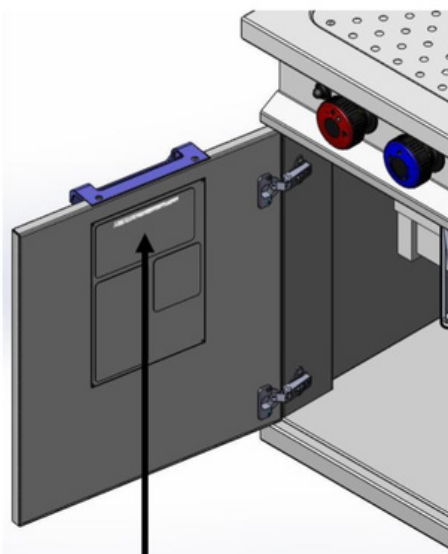


Fryers

Rating plate will be located above the front panel

Pasta Cooker (*HPC*) / Pasta Cooker Hi-Temp (*HPCH*):

Model / Serial / Rating Plate Locations

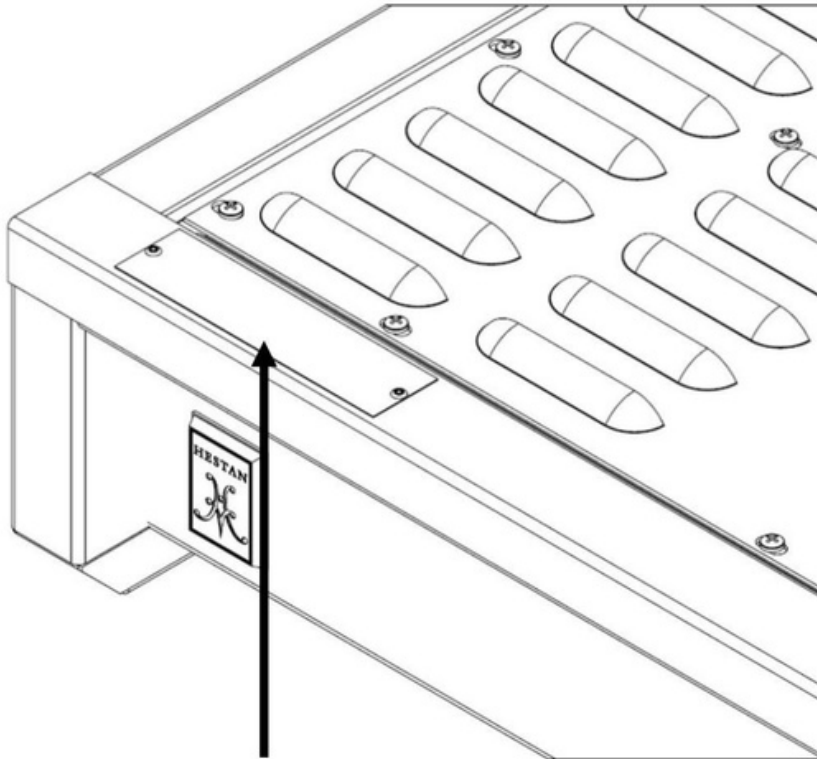


Pasta Cooker

Rating plate will be located on the interior of the cabinet door.

Cheesemelter (HCM) / Salamander (HSM):

Model / Serial / Rating Plate Locations



Rating plate will be located on top of the unit.