



Project _____

AIA# _____ SIS# _____

Item # _____ Quantity _____

PETIT SERIES

Half-Size Gas Hot Plates



Model PCH-2

The images presented here are illustrative and may vary or not exactly match the physical product.



DESCRIPTION

Coriat Petit Series Half-Size Gas Hot Plates are specially designed for very small-scale kitchens, such as food trucks, fast food kiosks and cafeterias. They are useful for simultaneously cooking on frying pans, saucepans, cocottes and brasiers.

SPECIFY TYPE OF GAS WHEN ORDERING

- Natural Gas
- Propane

SPECIFY ALTITUD

Above 2,000 ft

MODELS

- PCH-1
- PCH-2
- PCH-3
- PCH-4

STANDARD FEATURES

- External and internal sheet metal parts in stainless steel.
- Heavy duty removable cast iron top grates.
- "Drop in" stainless steel burner drip pan, to retain spills.
- Removable stainless steel crumb tray, for fast cleaning.
- 24,000 Btu/h solid cast iron open burners.
- Individual stainless steel no clog pilots.
- Independent manual controls for each burner.
- Zamak die cast knobs with set screws.
- Gas pressure regulator.
- Stainless steel adjustable legs.
- CSA design certified, NSF listed.

ACCESORIES

Equipment Stand Size

- 11 1/2"
- 23"
- 34 1/2"
- 46 1/2"

PETIT SERIES - Half-Size Gas Hot Plates

Approved by _____ Date _____ Approved by _____ Date _____

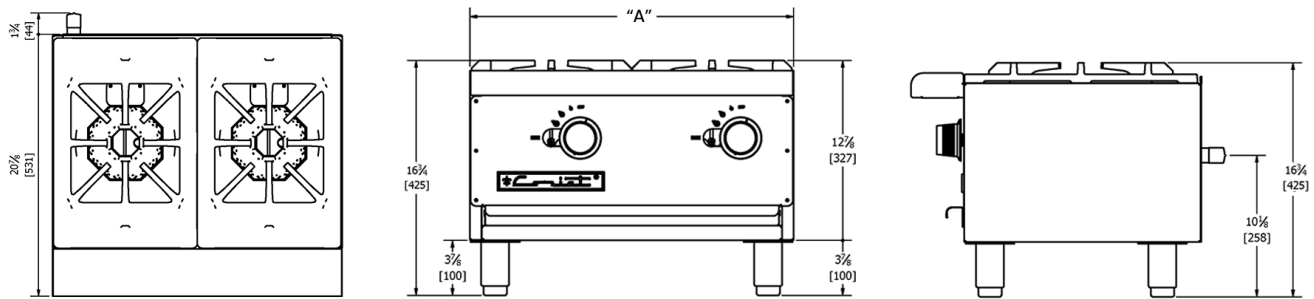


PETIT SERIES

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CLEARANCE AND POSITIONING REQUIREMENTS

This product must be installed on a non-combustible surface only, with a minimum of 6" from all sides. There must be a clearance of at least 6" from another appliance. This unit is supplied with 4 legs and must be placed on a resistant non-slip surface.



Model	Width (A)	Depth	Overall Height	Working Height	Working Area	Burners	BTU/HR	Shipping Weight (Lbs/Kg)
PCH-1	11 5/8"	20 7/8"	16 3/4"	16 3/4"	11 5/8" x 16 7/8"	1	24,000	71/32
PCH-2	23 1/4"	20 7/8"	16 3/4"	16 3/4"	23 1/4" x 16 7/8"	2	48,000	112/51
PCH-3	34 5/8"	20 7/8"	16 3/4"	16 3/4"	34 5/8" x 16 7/8"	3	72,000	154/70
PCH-4	46 1/2"	20 7/8"	16 3/4"	16 3/4"	46 1/2" x 16 7/8"	4	96,000	194/88

Constant improvement in all our processes is a Coriat value, therefore some specifications are subject to change without notice.

Approved by _____ Date _____ Approved by _____ Date _____