A **Hatter** Company

Project

Item #

Quantity

NATURAL

I P

24" RESTAURANT RANGES GAS TYPE:



AR-4

AR-12G-2B

AR-24G

STANDARD FEATURES

- Commercial gas range 24" wide and 32 1/2" depth.
- Cooking height 36".
- Stainless steel sides, front and 6" deep front landing ledge.
- Adjustable steel legs (casters optional).
- Choose: 6" high stainless-steel stub back, high riser or high riser with shelf at no charge.
- Two year limited warranty, parts and labor.

OPEN BURNERS

- 12" x 12" cast-iron top grates.
- 32,000 BTU/hr lift-off open burners.
- Removable full width drip pan under burner.

STANDARD OVEN

- Steel oven burner rated at 27.000 BTU/hr.
- Oven dimensions: 20"W x 26 1/2"D x 13 1/2"H.
- Thermostat ranging from 250°F to 500°F (121°C to 260°C).
- Oven Door: Spring assisted, counterweight door.
- Two chrome plated oven racks (additional racks optional).
- Two fixed rack positions.
- Porcelain enamel oven interior for easy cleaning.
- 100% safety gas shut off.

INNOVECTION[®] **OVEN** (In place of standard oven)

- Steel oven burner rated at 30.000 BTU/hr.
- Oven dimensions: 20"W x 26 5/8"D x 13 1/2"H.
- Two chrome plated oven racks (additional racks optional).
- Two fixed rack positions.
- Thermostat ranging from 250°F to 500°F (121°C to 260°C).
- The low speed blower motor circulates heat to provide a uniform heating pattern.
- Great for baked goods.

GRIDDLES

- 1" thick steel griddle plate.
- 3" wide grease collector.
- One burner every 12", rated at 20,000 BTU/hr.
- Stainless steel pilot for each burner for automatic ignition.
- Manual control valve for each burner. (Thermostatic control optional).

AVAILABLE OPTIONS

- Swivel Casters (set of four two with front brakes).
- Storage Cabinet Base. (In place of standard oven).



Model Shown AR-4 Shown with optional casters.

DESCRIPTION

American Range, restaurant range size 24" x 32-1/2" x 56"

Stainless steel front, sides, backriser, shelf and 6" adjustable legs. Removable full width drip pan. Choose 32,000 BTU/hr. open burners with anti-clog lift-off burner heads or 20,000 BTU/12" section griddle or a combo burner griddle. Heavy-duty cast iron grates, 12" x 12". Burner knobs are cool to the touch, high temperature material. One oven: 27,000 BTU/hr. standard oven, 30,000 BTU/hr. for innovection with porcelain interior and inside door panel, oven interior measures $20"W \times 26-1/2"D \times 13-1/2"H$. Oven thermostat adjusts from 250°Fto 500°F. All ovens supplied with two racks. Oven door with a spring assisted, counterweight mechanism requiring no adjustment. Rear gas connection and pressure regulator.



DESIGNED & BUILT IN USA

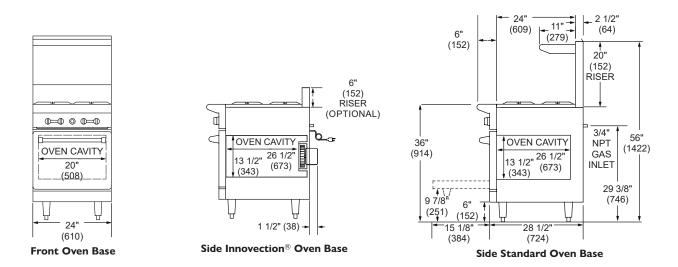
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13592 Desmond St Pacoima CA 91331 T. 818.897.0808 F. 818.897.1670 Toll Free: 888.753.9898 www.AmericanRange.com

A70168 RevC 03082023



24" RESTAURANT RANGES with 20" oven



						Shipping	Weight*
ТОР	MODEL	BTU	(KW)	BURNERS	GRIDDLE SIZE	LBS	(KG)
		,					
	AR-4	155,000	(45)	4	N/A	315	(143)
	AR-4-NV	158,000	(46)	4	N/A	355	(161)
	AR-4-SB	128,000	(38)	4	N/A	245	(111)
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AR-12G-2B	111,000	(33)	2	12" (305 MM)	330	(150)
AR-12G-2B-NV	114,000	(33)	2	12" (305 MM)	370	(168)
AR-12G-2B-SB	84,000	(25)	2	12" (305 MM)	260	(118)

AR-24G	67,000	(20)	N/A	24" (610 MM)	345	(156)
AR-24G-NV	70,000	(20)	N/A	24" (610 MM)	385	(175)
AR-24G-SB	40,000	(12)	N/A	24" (610 MM)	275	(125)

"NV" = Innovection Oven, "SB" = Storage Base, "G" = Manual Griddle Top. Griddle on the left.

INNOVECTI VOLTAGE	ON OVEN EL PHASE	ECTRICAL AMPS		NATURAL GAS	MANIFOLD PRESSU PROPANE GAS		NMFC
120	1	1]	5.0" W.C.	10.0" W.C.	3/4" (19MM)	*Shipp and is

-CCODE: 25970-2 Class: 85

oping weight includes packaging is approximate.

15 amps three prong cord provided





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Specify type of gas and altitude if over 2000 feet.

Please specify gas type when ordering.

COMBUSTIBLE WALL CLEARANCES:

For use only on noncombustible floors. Legs or casters are required, or 2" (51) overhang is required when curb mounted. Clearance from non-combustible walls is 0". When unit is placed next to combustible walls, clearances must exceed 12" (305) from sides, and 4" (102) from rear.

Commercial cooking equipment requires an adequate ventilation system. For additional information, refer to the National Fire Protection Association's standard.

NFPA96 "Vapor Removal from Cooking Equipment." (NOTE: For North America only)