

## NXR DRGB4801

### 48" All Stainless Steel Professional Indoor Range

- Manual oven control with full stainless steel construction
- 4 inch stainless steel backsplash
- 4 Adjustable Heavy-Duty Legs
- High Quality Control Knobs

#### Cook Top:

- a) 6 x Dual Burner with 15,000BTU, Simmer Burner with 620BTU
- b) 1 x cooking griddle thermostat with 18,000BTU
- c) 3 x heavy casting iron – Iron Cooking Grates

#### Main Oven:

- a) 4.2 cu ft. Main Oven Capacity
- b) Oven Broil Burner @ 16,500BTU
- c) U Shape BakeBurner@22,000BTU
- d) Blue porcelain interior color
- e) Heavy Duty COMMERCIAL convection Fan
- f) 2pcs nickel plating racks & 2pcs supporter, left and right
- g) 2 x Halogen Light

#### Second Oven:

- a) 2.5 cu.ft. Oven Capacity
- b) oven output @ 15,000 BTU (Up to 450 degrees)
- c) Blue porcelain interior color
- d) 1 x Halogen Lights
- e) 2pcs nickel plating racks & 2pcs supporter, left and right



### DRGB4801 ALL-GAS FREESTANDING RANGE with GRIDDLE (48 Inch)

Control Panel Features	
Manual Oven Control	Yes
Two Tone Control Knobs with Stainless Steel Bezel	9

Cooktop	
15,000 BTU Sealed High-Output Burner with 620 BTU Variable Simmer	6
18,000 BTU Infrared Griddle	Yes
Full-Length Grates (front to back)	3
Electronic Ignition with Auto Re-Ignition	Yes

Oven Features	
Capacity	6.7 Cu. Ft.
Manual Convection Cooking Mode	Yes
Bake Burner	22,000 BTU
Tube Bake Burner	15,000 BTU
Infrared Broiler Burner	18,500 BTU
Broil Pan	Included
Blue Interior	Yes
Racks	4
Halogen Lights	2

Additional Features	
Four Inch Stainless Steel Backsplash	Yes
Full Stainless Steel Side Panels	Yes
Professional Handle	Yes
Full adjustable -Heavy-Duty Legs	Yes

Specifications	
Electrical Rating	120V/60Hz/15 or 20A
Product Weight	485 Lbs.
Shipping Weight (Approx.)	576 Lbs.

### Electrical Power Supply Requirements

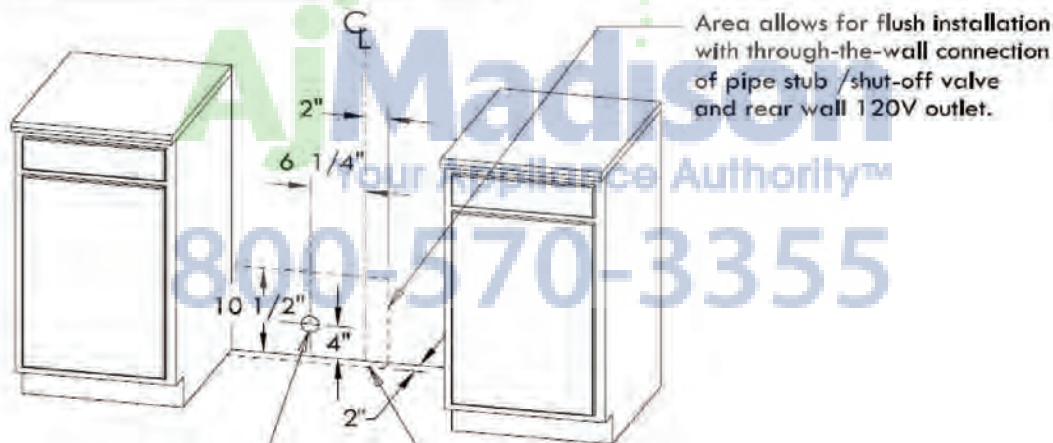
• Use 120V, 60Hz, properly grounded branch circuit protected by a 15-amp or 20-amp circuit breaker or time delay fuse.

Your range must be electrically grounded in accordance with local codes or, in the absence of local codes, in accordance with the National Electrical Code (ANSI/NFPA 70, latest edition). In Canada, electrical grounding must be in accordance with the current CSA C22.1 Canadian Electrical Code Part 1 and/or local codes. A copy of this standard may be obtained from: The National Fire Protection Association, 1 Batterymarch Park, Quincy, Massachusetts 02269-9101.

### Gas Supply Requirements

• Shipped natural gas; accepts standard residential 1/2" NPT gas service line.

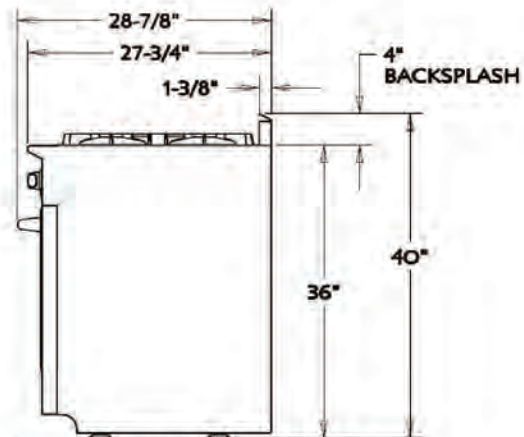
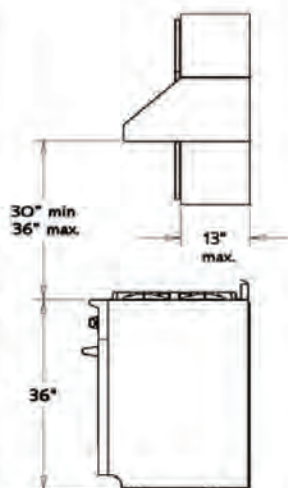
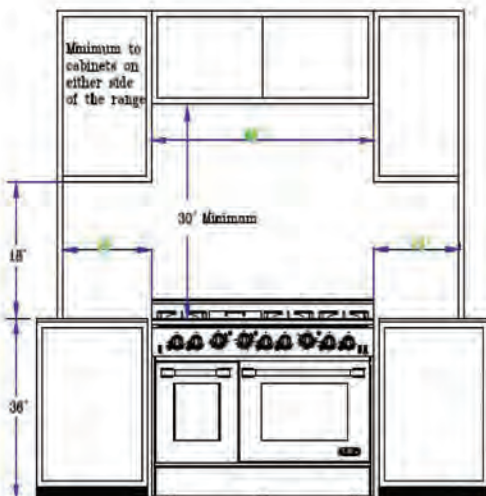
Installation of this range must conform with local codes, or in the absence of local codes, the National Fuel Gas Code (ANSI Z223.1, the latest edition). In Canada, installation must conform to the current Natural Gas Installation Code, CAN/CGA-B149.1 and with local codes where applicable. This range has been design-certified by the American Gas Association according to ANSI Z21.1, latest edition and Canadian Gas Association according to CAN/CGA-1.1 latest edition.



Area allows for flush installation with through-the-wall connection of pipe stub /shut-off valve and rear wall 120V outlet.

Shortest connection from hard pipe stub location to range hook-up

Area allows for flush installation with through-the-floor connection of pipe stub/shut-off valve



OVERALL DEPTH WITH OVEN DOOR IN FULLY OPEN POSITION = 44 1/2"