GARLAND

Model # 44-40R/RC,44-40S, 44-40T Product Name: Four Open Burner Range

Item #:

44-40R - Range with Standard Oven

44-40RC - Range with Convection Oven

44-40S - Range with Storage Base, 44-40T - Modular top



Model 44-40R w/optional double deck hi-shelf





Specifications: General —

Heavy duty gas range, 34" wide x 35" deep, for individual or battery type installation. Four Star burners are available in 20,000 or 30,000 BTU output capacity. Cast iron ribbed top grates containing the burner aeration bowls have ring grate inserts which can be removed for cleaning. Aluminized steel under surface cooking sections resists structural deterioration due to spillage of food acids and intense heat. Full length drip trays under each two burner section. Available with standard oven base, convection oven base, storage base, or as a range top only. Recommended for larger restaurants, hotels, banquet facilities and institutional kitchens.

Standard Features:

- ☐ Stainless steel front
- ☐ Black powder coated epoxy sides and back
- ☐ Front gas 1¼ NPT manifold to battery with other 40 series units
- ☐ 6" inch chromed steel adjustable legs
- Porcelainized oven sides, back, deck and
- ☐ Automatic burner ignition
- ☐ Two cast iron top grates
- ☐ Four cast iron ring grates
- D Four 20,000 BTU Star burners standard

Optional Features: (Additional Charge)

- ☐ Stainless steel left side
- ☐ Stainless steel right side
- ☐ Stainless steel back
- ☐ Rear gas connection including "Tee" in manifold
- ☐ End caps and cover (no charge)
- ☐ Toe base (not for use with "RC" oven)
- ☐ Continuous cleaning oven interior
- ☐ Additional oven rack
- ☐ Available with convection oven base
- ☐ Single deck stainless steel high shelf
- ☐ Double deck stainless steel high shelf
- ☐ 10" low profile stainless steel backguard
 - ☐ 17" stainless steel backguard
 - ☐ Vertical stainless steel flue riser
- ☐ Swivel casters with front brakes
- ☐ 6" stainless steel adjustable legs
- ☐ Stainless steel front rail
- ☐ Stainless steel common front rail (two or more units in a battery)
- ☐ Four 30,000 BTU Star burners (no charge)



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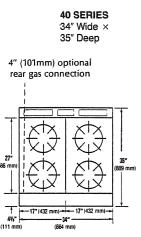
44-40R - Range with Standard Oven 44-40RC - Range with Convection Oven

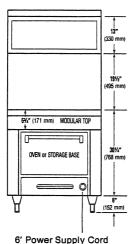
44-40S - Range with Storage Base, 44-40T - Modular top



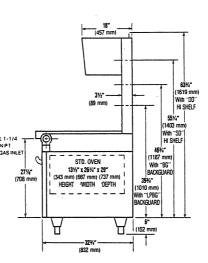
FOUR OPEN BURNER RANGE







6' Power Supply Cord (for optional RC Oven) 120 Val, Single Phase, 3.4 Amps



DIMENSIONS & SPECIFICATIONS

RANGE Width Depth Height w/NSF legs Height less NSF legs	44-40R 34" 35" 36¼" 30¼"	44-40RC 34" 35" 36¼" 30¼" has 1½" seat	44-40\$ 34" 35" 36%" 30%" ing flanges	44-40T 34" 35" 36¼" *6¼"		H STAND S STAND
OVEN Width Depth Height	44-40R 26¼" 29" 13½"	44-40RC 26¼" 21" 13½"			LEGI R =	Range with Oven Base Range with Convection Oven Base Range with Storage Base Modular Top (No Base)
NATURAL GAS/LP R. Top Section w/20K Bu Top Section w/30K Bu Oven Total w/20K Burners Total w/30K Burners	urners 3 urners 1: 1: 1:	30,000 8 20,000 12 40,000 <u> </u>	20,000 1 30,000 20,000 1	80,000 20,000 80,000 20,000	S =	

NOTE: Units are not equipped				
with a gas pressure regulator.				
Unit must be connected with				
an adequately sized gas				
pressure regulator, which is				
certified by a nationally				
recognized testing agency, at				
installation. Required regulator				
and supply lines depend on				

type of installation and number

of units in battery.

SHIPPING WEIGHT

Model 44-40R 500 lbs. Model 44-40S 400 lbs. Model 44-40T 320 lbs. Model 44-40RC ... 550 lbs.

Commercial cooking equipment requires an adequate ventilation system. For additional information, refer to The National Fire Protection Association's Standard No. 96, "Vapor Removal from Cooking Equipment."

IMPORTANT: FOR OPTIMUM PERFORMANCE OPERATING GAS PRESSURE:

NATURAL 6" W.C. PROPANE 10" W.C.

Electrical Characteristics — RC Oven, 120 VAC, Single Phase, 3.4 AMPS (6' Power Supply Cord Provided)

Uncrated

(870mm)

Back

341/4"

6" (152mm) 6" (152mm)

CONSTRUCTION AND FINISH

INSTALLATION NOTES

For reduced clearances,

and elevation if over 2,000 feet.

Combustible Wall Clearance

refer to ANSI Z223.

1/NFPA # 54

Entry Clearance

Channel formed base and front frame of heavy gauge welded steel. Stainless steel front is standard. Front rail designed to protect "ON-OFF" valves and thermostats. Chromed steel plated adjustable N.S.F. approved legs standard.

Sides

Crated

(997mm)

391/4"

When ordering, specify type of gas to be used

OPTIONAL CONTINUOUS-CLEANING OVENS

"Continuous Cleaning" Vitreous Porcelain Enamel coating gradually reduces normal oven soil. Coating is applied to oven side, top and back linings. Warranteed for 1 year by the manufacturer. N.S.F. approved. Design certified by A.G.A.

Continuous product improvement is a Garland policy. Therefore, specifications and designs are subject to change without notice.