UHKLHIIU

A **WELBILT** Company

40 SERIES GAS/HEAVY DUTY

- Model 47-40R RANGE with oven
- Model 47-40S RANGE TOP with storage base
- Model 47-40T MODULAR RANGE TOP (Modular Stand Optional Extra)

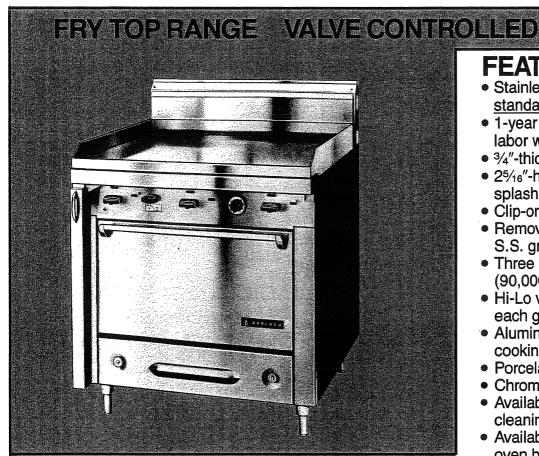
Gas Type Natural Propane

FEATURES

- Stainless steel front <u>is</u> standard
- 1-year limited parts and labor warranty is standard
- 3/4"-thick steel griddle plate
- 25/16"-high welded steel splash guards, sides & back
- Clip-on S.S. backsplash
- Removable front-mounted,
 S.S. grease receptacle
- Three "H" type burners (90,000 BTUs total)
- Hi-Lo valve control for each griddle burner
- Aluminized steel under all cooking surfaces
- Porcelainized oven
- Chrome steel legs standard
- Available with continuous cleaning oven
- Available with convection oven base (See RC specification sheet for details.)

OPTIONS and ACCESSORIES

- ☐ Stainless Steel left side
- ☐ S.S. right side
- ☐ S.S. both sides
- ☐ S.S. back
- ☐ Continuous cleaning oven
- ☐ Additional oven rack
- □ Double deck S.S. hi-shelf□ Single deck S.S. hi-shelf
- ☐ 10" S.S. backguard (low profile)
- ☐ 17" S.S. backguard
- ☐ Modular stand
- ☐ Toe base



Model 47-40R Shown with optional low-profile backguard.

COOKING TOP

The 3/4"-thick steel griddle plate (34" wide \times 263/4" deep) is bordered sides and back by 25/16"-high continuous welded steel splash guards. The weld is seamless and leakproof for maximum grease control and easy cleaning. Our stainless steel backsplash clips on the rear for 7" height. The external stainless steel grease receptacle is front mounted, and easily "H" burners for each removed. 111/3" of griddle width are individually controlled by easy-to-use Hi-Lo valves for uniform or efficient zone heating. Fixed position for idle periods. 90,000 BTU's mean instant recovery, even under the heaviest work loads. Aluminized steel under all cooking surfaces resists structural deterioriation due to spillage, food acids, and heat intensity.

OVEN

13½" high \times 26¼" wide \times 29" deep interior dimensions, two oven rack positions with one oven rack standard. Porcelainized oven sides. rear, and deck for durability and easy cleaning. Heat loss is minimized by rigidized (non-settling) fiberglass insulation. Oven door opens level with the deck, is porcelainized inside, and designed to support over 250 lbs. 40,000 B.T.U. burner equipped with automatic ignition and 100% safety pilot. Controls and adjustment components are located in front, where they are out of the heat zone and easily accessible.

FRY TOP **RANGE VALVE** CONTROLLED

GAS/HEAVY DUTY

1/4" Scale

40 SERIES 34" Wide ×

35" Deep

27 (889 mm) (686 mm 34" 43/8" (864 mm) (111 mm)

DIMENSIONS & SPECIFICATIONS

47-40S 47-40T RANGE 47-40R 34" Width 34" 34" 35" 35" 35" Depth

361/4" WITH STAND Height w/NFS legs 361/4" 361/4" *61/4" LESS STAND Height less NFS legs 301/4" 301/4"

*Modular top has 11/2" seating flanges

261/4" Width 29" Depth 131/2 Height

NATURAL GAS RATED INPUT, BTU/HR

90.000 90.000 90,000 Top Section Oven 40,000 90,000 90,000 Total 130,000

(Manifold size on all units: 11/4" N.P.T.)

Back

6" (152mm)

Uncrated

(870mm)

LEGEND

R = Range with Oven Base

RC = Range with Convection

> Oven Base = Range with Storage Base

= Modular Top (No Base)

INSTALLATION NOTES

Combustible Wall

Clearances Sides For reduced clearances, 14" (352mm) refer to ANSI Z223.

1/NFPA #54

Entry Clearance

When ordering, specify type of gas to be used.

Crated

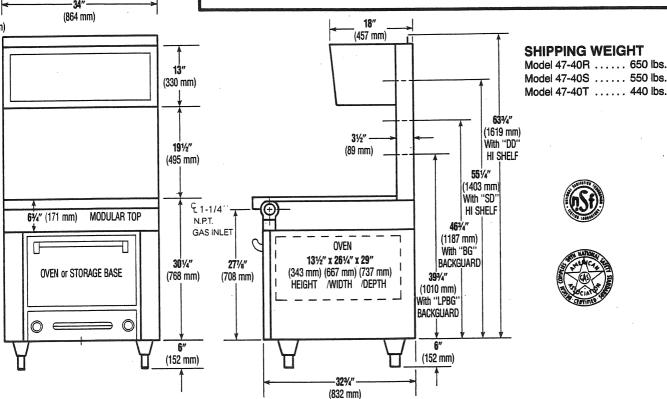
(997mm)

391/4"

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.



CONSTRUCTION AND FINISH

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

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 design are subject to change without notice.



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