



NOTE: Ranges supplied with casters must be installed with an approved restraining device.

OPTIONAL FEATURES

- * 6" (152.5 mm) swivel casters.
- * Gas flex hose w/ quick disconnect and restraining device.
- * Extra oven rack.
- * Range based convection oven.
- * 17" (432 mm) High Backguard. No charge in lieu of high shelf.
- * 10" (254 mm) Low Profile Backguard. No charge in lieu of high shelf.
- * Thicker griddle plates are optional.
- * Thermostat controlled griddles.
- * Hot tops 12" sections (305 mm).
- * Galvanized exterior sides, aluminized oven interior with porcelain oven bottom and door panel (PTMDE model).
- * Stainless steel exterior with fully porcelainized oven interior (PTMDU model).
- * CE-approved flame failure device available on most models.

GAS RESTAURANT RANGE 36"

GENERAL SPECIFICATIONS

Gas medium duty range 36" (914.5 mm) wide with full size oven accepting 18" x 26" (457 mm x 660 mm) sheet pans in either direction. Oven is heated by a heavy duty straight tube burner. Lift off cast iron open top burners. Individual top grates for each burner. Available % inch (16mm) thick griddle plate. Valve controlled or thermostatically controlled. Griddles are heated by a heavy duty "H" burner. Available with hot tops in 12" (305 mm) sections. Hot tops are heated by heavy duty "H" burners. Aluminized oven interior. Porcelain inner door panel and removable oven bottom. Fully stainless steel exterior. Single deck high shelf is standard.

STANDARD FEATURES

- * Fully stainless steel exterior including single deck high shelf.
- * 6" (152.5 mm) adjustable legs.
- * 5" (127 mm) stainless steel front rail.
- * Gas pressure regulator.
- * One year limited parts and labor warranty.

OVEN

- * Heavy gauge welded frame construction.
- * Aluminized oven interior. Porcelain inner door panel and removable oven bottom.
- * Oven dimensions 26¼" wide, 27" deep, 14 5/16" high (667 mm x 686 mm x 363.5 mm).
- * Removable chrome plated oven side racks.
- * One chrome plated oven rack.
- * Ribbed oven door for added strength.
- * Thermostat is adjustable from 150° F to 500° F (66° C to 260° C).
- * Heavy duty straight tube burner @ 35,000 BTU's (10.25 kW).
- * Push button spark igniter for pilot.

OPEN TOP BURNERS

- * Cast iron lift off burners rated at 30,000 BTU's (8.79 kW).
- * Spill-proof pilot ignition system.
- * Individual cast iron top grates.
- * Controlled by a brass valve with infinite adjustment.

GRIDDLES

- * $\frac{5}{8}$ " (16 mm) thick polished steel plate.
- * 21½" (546 mm) working depth.
- * Spatula width grease trough.
- * One heavy duty "H" burner per 12" (305 mm) section @ 20,000 BTU's (5.86 kW).
- * Each 12" (305 mm) section is controlled by a valve or a thermostat.
- * Manual control is standard.
- * Thermostat control is optional.
- * Large capacity grease container with integral lid.

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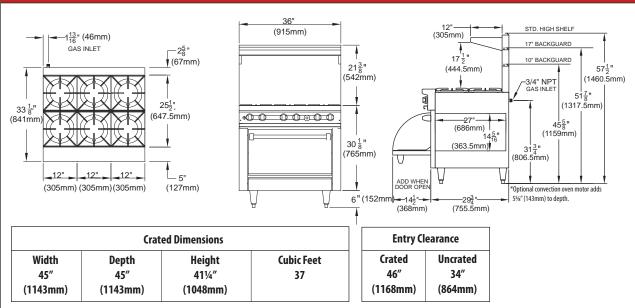
- * Heavy cast hot top available in 12" (305 mm) sections.
- * Heavy duty "H" burner per 12" (305 mm) section @ 20,000 BTU's (5.86 kW).
- * Hot top surface is level with open top burners for easy movement of pots.

RADIANT CHAR BROILER

- $\boldsymbol{*}$ Cast iron H-type burner per 12" section; at 30,000 BTU/hr (8.79kW).
- * Heavy cast-iron radiants with multiple heat sinks.
- * Heavy-duty cast-iron grates for maximum heat retention.
- * Single piece precision brass valves with infinite heat control.

CHAR-ROCK BROILERS

- * Cast iron H-type burner per 12" section; at 30,000 BTU/hr (8.79kW).
- * High quality lava rocks on cast iron supports provide maximum heat.
- * Burners protected by heat shield to prevent blockage of ports and pilots.
- * Heavy-duty cast-iron grates for maximum heat retention.
- * Single piece precision brass valves with infinite heat control.



Uncrated Exterior Dimensions			Oven Interior Dimensions			Installation Clearances From Combustibles			
Height (w/highshelf) 57½" (1461mm)	Width 36" (914.5mm)	Depth* 331/8" (841mm)	Height 14 ⁵ / ₁₆ " (364mm)	Width 261/4" (667mm)	Depth 27" (686mm)	Open Burner Griddle, Hot Top, Char Broiler	Sides 12" (305mm) 6" (152.5mm)	Rear 6" (152.5mm) 6" (152.5mm)	

Input Rating Per Burner Type (Natural and Propane Gas)						Operating Manifold Gas Pressure							
Оре	n	Grid	ldle	Char I	Broiler	Hot	Гор	0ve	n	Nat	ural	Pro	pane
BTU 30,000	kW 8.79	BTU 20,000	kW 5.86	BTU 30,000	kW 8.79	BTU 20,000	kW 5.86	BTU 35,000	kW 10.25	"WC 5	mbar 12.45	"WC 10	mbar 24.9

Model Number			Gross Weight	
	Description	Total BTU/Hr	Lbs.	Kg
PTMDS36-6-1	Six open burners with 26" oven	215,000	535	243
PTMDS36-6-0	Six open burners with storage base	180,000	505	230
PTMDS36-12G-4-1	12" griddle, four open burners with 26" oven	175,000	550	250
PTMDS36-12G-4-0	12" griddle, four open burners with storage base	140,000	535	243
PTMDS36-24G-2-1	24" griddle, two open burners with 26" oven	135,000	590	268
PTMDS36-24G-2-0	24" griddle, two open burners with storage base	100,000	565	257
PTMDS36-36G-1	36" griddle with 26"oven	95,000	610	277
PTMDS36-36G-0	36" griddle with storage base	60,000	585	266

NOTE: Add suffix "N" for natural gas, and "L" for propane.



