

Item Number

Project

Quantity



Smokehouses

Models SM-24 24" Barbecue/Smoker SM-30 30" Barbecue/Smoker SM-36 36" Barbecue/Smoker

General

Town's smokehouses blend Asian and western techniques to produce juicy, lean barbecue and smoked products. Water in the drip pan prevents shrinkage. Dripping fat creates smoke and flavor. Smokehouses handle a wide variety of applications: smoked fish, meat, sausage, cheese, and jerky plus barbecue of any type. Suspend ribs or tenderloin from skewers on two cooking levels. Using optional barbecue utensils, fowl and suckling pig can be hung and barbecued. Fish or roasts can be placed on optional racks. Use the woodchip box to "cold smoke." Smokehouses barbecue quickly while producing a "cold smoke" flavor.

Wood Smoking

Fill the optional woodchip box and insert into the smokehouse. The heat of the burners brings the wood to smoldering temperature. Turn off burners and the process will continue as the smokehouse cools.

MODEL	WIDTH	BTU/HR	WEIGHT
SM-24-*-STD-**	24″	45,000	425 lbs.
SM-24-*-SS-**	24″	45,000	425 lbs.
SM-30-*-STD-**	30″	60,000	450 lbs.
SM-30-*-SS-**	30″	60,000	450 lbs.
SM-36-*-STD-**	36″	75,000	475 lbs.
SM-36-*-SS-**	36″	75,000	475 lbs.

*indicate -L or -R for left or right door hinging

STD: galvanized steel front and sides SS: stainless steel front and sides

**N for natural or P for propane gas

Rack System

Optional Rack Guides (see SM-36-R below) hook into skewer rests and support up to 9 racks.

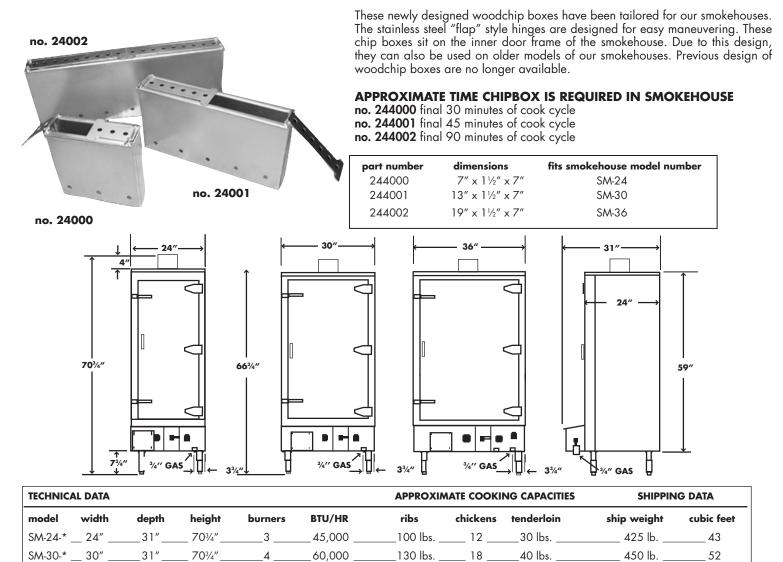
Units have insulated double wall construction with standard galvanized or optional stainless steel front and side exteriors. Heat is from multiple gas burners with 150°-550° thermostatic control. Interior is corrosion resistant aluminized steel. Legs are stainless steel. Casters available. Safety pilot system, 6 skewers, safety grate, waterpan and user's guide with recipes included.

Make juicy barbecued ribs in an hour with a 12 hour taste. Cleanup is simple. Optional roasting utensils increase smoker capability.

Specifications

Smokehouse has galvanized or optional stainless steel front and sides. Top and rear are galvanized. Stainles steel control enclosure. 73/4" adjustable stainless steel legs. Flush mounted door is double wall insulated with reinforced steel frame, secured by three hinges (specify left or right hand hinging) with opposite side swivel latches. Interior is heavy gauge heat resistant aluminized steel insulated with 1" thick fiberalass. Interior Perforated Top evenly distributes heat and is easily removed for cleaning. Main compartment has 2 skewer rests with slots for optional rack guides. 6 stainless steel skewers are provided. Stainless steel safety grate at bottom of drip shield prevents cooked product from falling into provided stainless steel drip pan. Aluminized steel drip shields generate smoke and direct drippings into pan. Drip pan set on reinforced 3/16" thick steel baffle. Combustion chamber is fitted with thermostatically controlled multiple aluminized steel tubular burners controlled by a single gas valve with safety pilot system. Pressure regulator is provided.





* please indicate -L or -R for left or right door hinging, STD for stardard galvananized or SS stainless steel front and sides , and N for natural or P for propane gas when ordering

IMPORTANT

SM-36* ____ 36" _____ 31" _____ 70¾" _____ 5 ____ 75,000 _____ 175 lbs. _____ 24 ____ 55 lbs. _____ 475 lb. _____ 62

Commercial gas range(s) must be installed in accordance with state and local codes, or in the absence of local code with the NATIONAL FUEL GAS CODE- ANSI Z223.1. Compliance with all codes is the responsibility of the owner and the installer.

COMMERICAL GAS UNITS NEED ADEQUATE VENTILATION SYSTEMS. REFER TO National Fire Protection Association Standard No. 96- "Vapor Removal from Cooking Equipment"

CERTIFED BY ETL TO CONFORM TO ANSI Z83.11- "GAS FOODSERVICE EQUIPMENT." Not intended for household use. For use by professionally trained personnel only.

CERTIFIED BY ETL/NSF TO NSF4/ANSI-4-COMMERCIAL COOKING, RETHERMALIZATION AND HOT FOOD EQUIPMENT-"SANITATION."

MINIMUM CLEARANCES- COMBUSTIBLE AND NON COMBUSTIBLE: Back Wall- 6" Left and Right Sides- 6" For use on non combustible floors only. **TOWN RESERVES THE RIGHT TO CHANGE DESIGN WITHOUT NOTIFICATION.**

