

12" SECTIONAL RANGE Full-Width Uniform Hot Top

☐ P12N-H (Modular Mount)

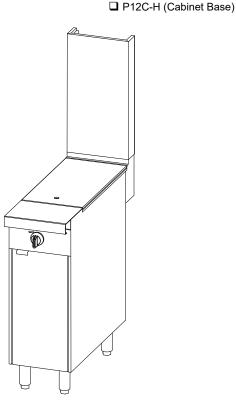


Standard Features

- 12" wide sectional range with full-width uniform hot top available with a cabinet base or as a modular unit (for mounting on countertop, refrigerated or freezer base)
- Two 16,000 BTU NAT (16,000 BTU LP) burners with one high/low control knob
- · Electronic pilot ignition Piezo
- Removable steel plates with 700°F surface temperature on high setting
- 9-1/4" deep front rail
- · Stainless steel front, sides, rear and exterior bottom
- · Fully insulated lining and burner box
- 1-1/4" front gas manifold and 1" rear gas connection
- 5" high stainless steel flue riser
- Free battery-design assistance
- (1) year limited parts and labor warranty (reference http://www.southbendnc.com/service.html for limited warranty details).

Standard Features of Cabinet-Base Model

• Stainless steel cabinet base with a removable door that can hinge on the right or the left



Model P12C-H with optional 24" flue riser

STANDARD CONSTRUCTION SPECIFICATIONS

Exterior Finish: Front, sides, rear and exterior bottom constructed of #3 polished 430 and 304 stainless steel.

Range: 12"-wide front-manifold sectional range with full-width 32,000 BTU NAT (32,000 BTU LP) uniform hot top with removable stainless steel plates and a surface temperature of up to 700°F (371°C).

Front Rail: 9-1/4" front rail.

Flue Riser: 5" high stainless steel flue riser

Battery: Unit can be in any position in a battery. If the unit is at the end of the battery, the end side will be solid (rather than have a coverplate over the end of the front manifold).

Legs: 6" stainless steel adjustable legs standard.

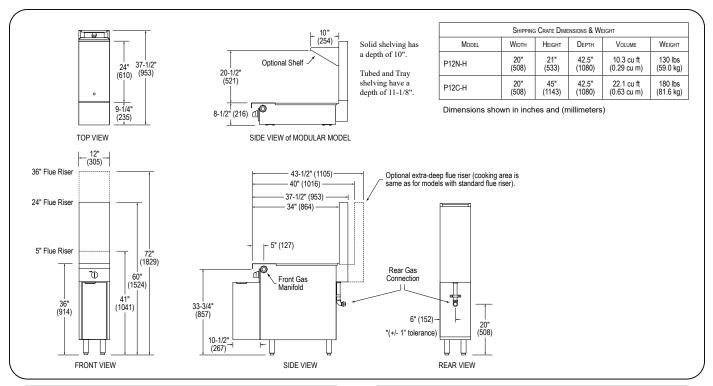
Cabinet Base: Stainless steel cabinet base with a removable door that can hinge on the right or the left.











UTILITY INFORMATION

Model	Gas (BTU/Hour)	
	NATURAL	PROPANE
P12N-H	32,000	32,000
P12C-H	32,000	32,000

GAS: Each unit has a 1-1/4" front manifold that couples to the adjacent sectional unit(s), and a 1" rear gas connection with a male NPT connector. Minimum gas supply pressure is 7" W.C. for natural gas and 11" W.C. for propane. All sectional units require a regulated gas supply (a pressure regulator must be ordered separately). If using a flexible-hose gas connection, the inside diameter of the hose must not be smaller than the connector on the unit and must comply with ANSI Z21.69, providing an adequate means of restraint to prevent undue strain on the gas connection.

MISCELLANEOUS

- If casters are used with a flexible-hose gas connection, a restraining device should be used to prevent undue strain on the hose.
- Minimum clearance from noncombustible construction is zero. Minimum clearance from combustible construction is 10" (254 mm) on sides and 12" (305 mm) on rear.
- · Installation under a vented hood is recommended.
- · Check local codes for fire and sanitary regulations.

NOTICE:

Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

OPTIONS and ACCESSORIES

- ☐ External pressure regulator
- ☐ Front rail options:
 - ☐ Cutouts in front rail for sauce pans
 - ☐ 7-1/4" deep front rail (to match old style sectional)
 - ☐ Square belly bar mounted on 7-1/4" deep front rail
- □ Casters (front two casters lock)
- ☐ Cable restraint kit (to restrict movement when on casters)
- ☐ 24" or 36" high flue riser
- ☐ Shelves on flue riser (one on 24" flue riser, one or two on 36" flue riser, 10" deep)
- ☐ Tray or tubular shelves (12" deep)
- Open-frame base with casters for battery
- ☐ Extra-deep rear-extending flue riser
- □ Removable shelf inside cabinet



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