

Phoenix Heavy Duty Range with Split Top on a Modular Base



### **OPTIONS AND ACCESSORIES** (AT ADDITIONAL CHARGE)

- Flue riser
  - □ 12" high stainless steel short back riser
  - □ 24.5" high stainless steel high back riser
  - □ 30" high stainless steel high back riser
- Single-shelf (mounts on 24.5" flue riser)
  - □ Solid shelf
  - Tubed shelf
- Double-shelf (mounts on 36" flue riser) □ Solid shelves
  - Tubed shelves
- Gas pressure regulator
  - **1**"
  - □ 1-1/4"
- Interconnect gas line with quick disconnect □ 36" long
  - □ 48" long
- Common plate shelf □ Stainless steel dolly frame with casters
- Casters in lieu of adjustable legs
- Flanged feet with anchor bolts in lieu of adjustable legs
- Additional oven racks
- □ Michigan style shelf deflector

Pro	iect

Item No.

- Quantity .
- **Model BPM-1ST** one burner and one hot top on a 12" wide modular hase
- Model BPM-2ST two burners and two hot tops on a 24" wide modular base
- Model BPM-3ST - three burners and three hot tops on a 36" wide modular base
- □ Model BPM-4ST four burners and four hot tops on a 48" wide modular base
- □ Model BPM-5ST five burners and five hot tops on a 60" wide modular base
- □ Model BPM-6ST six burners and six hot tops on a 72" wide modular base

## SPECIFY

Gas Type Front Manifold Cap & Cover Rear Manifold\* Flue Riser Height

- Natural Gas □ Rear (3/4") **5 24**.5" (option)
- Propane Not Required □ Rear (1") □ 12" (option) □ 36" (option)

Operating altitude (if above 2000 ft (700 meters) \_

\* 1-1/4" front manifold is provided on all units. 3/4" or 1" rear manifold connection is capped. Remove cap for rear manifold connection

# STANDARD FEATURES (All models)

- 35,000 BTU per cast iron open burner
- Removable cast iron top grates for open top burners
- 15,000 BTU per hot top section
- Highly polished reinforced cast iron plates for hot top sections
- Variable size multi-point gas connection
- Stainless steel gas tubing throughout
- One stainless steel pilot per burner
- 14 gauge welded body construction
- Stainless steel front, top, sides, bottom and flue riser
- 5" flue riser
- 6" stainless steel plate shelf
- Stainless steel tray bed for spill collection and easy cleaning
- 3/4" gas regulator shipped uninstalled (additional sizes available as options)
- 26" tubular stainless steel legs with adjustable feet (may be ordered without legs)
- Stainless steel crossrails
- Warranty: two year parts and one year labor warranty





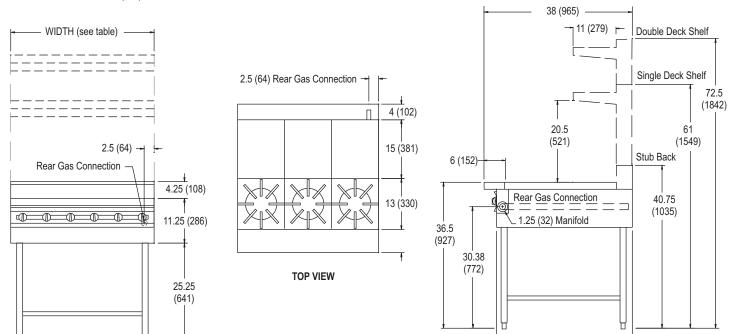
# PHOENIX SPLIT TOP RANGE **ON A MODULAR BASE**



APPROVAL/STAMP

36" WIDE UNITS SHOWN





FRONT VIEW

MODEL	WIDTH	DEPTH	HEIGHT	SHIPPING WEIGHT
BPM-1ST	12"	38"		150 lbs (68 kg)
BPM-2ST	24"			265 lbs (120 kg)
BPM-3ST	36"		38" See drawing	430 lbs (195 kg)
BPM-4ST	48"			580 lbs (263 kg)
BPM-5ST	60"			695 lbs (315 kg)
BPM-6ST	72"			860 lbs (390 kg)

#### SHORT FORM SPECIFICATIONS

Provide Blodgett heavy duty split top range in 12", 24", 36", 48", 60" or 72" wide models. Unit shall have 35,000 BTU/hr. open top burners in front controlled by infinite gas valves. Open Unit shall also have removable cast iron top grates, with one spill pan below all burners. Unit shall also have 15,000 BTU burners per hot top section with polished reinforced cast iron plates in rear. Unit shall have 14 gauge all welded body with stainless steel front and sides. All gas tubing to be stainless steel throughout with variable size, multipoint gas connection. 3/4" gas regulator provided. To be mounted on 26" tubular stainless steel legs with adjustable feet. Two year parts and one year labor warranty. Provide options and accessories as indicated.

34 (864)

SIDE VIEW

UTILITY INFORMATION							
GAS RATING		OPERATING PRESSURE		GAS: Ranges are supplied with 1-1/4" front manifold connection and a 1" or 3/4"			
MODEL	(BTU/hr)	Natural Gas	Propane	capped rear manifold connection. For rear manifold connection, remove cap. Ranges are supplied with 3/4" gas pressure regulator or 1-1/4" or 1" gas pressure regulator, see			
BPM-1ST	50,000		10 W.C. min. 14" W.C. max.		accessories. (Specify required front manifold cap and cover when ordering.) The unit		
BPM-2ST	100,000			must be connected with the gas regulator supplied.			
BPM-3ST	150,000	5" W.C. min.		FLUE EXHAUST: Installation under a vented hood is recommended.			
BPM-4ST	200,000	5 W.C. min.					
BPM-5ST	250,000						
BPM-6ST	300,000						

NOTE: The company reserves the right to make substitutions of components without prior notice

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