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townfood.com

Item Number

Project Quantity _

KC AUTOQUOTES

MasterRange Junior

Model: M-1-JR-*-#

- Replace * with "N" for natural gas units and "P" for propane gas units
- Replace # with "13" for a 13 inch chamber and "16" for a 16 inch chamber

General

High-performance for small spaces. Despite its small size, the MasterRange Junior utilizes any of the standard burners at their rated capacity. It is intended for applications requiring maximum cooking power, in minimal space. FOR COMMERCIAL-USE ONLY.

Standard Features

- Safety-control included
- Automatic swing faucet, mounted on 12" high backsplash
- Fitted with cast iron chamber-ring , and strainer basket in gutter
- Refractory brick-lined chamber
- Mounted on adjustable legs, with undershelf
- Stainless steel construction

Options

- Available with a 13" chamber or 16" chamber
- Burner options below

Burners: BTU Inputs

Rated at: 6" W.C. Natural 10" W.C. Propane

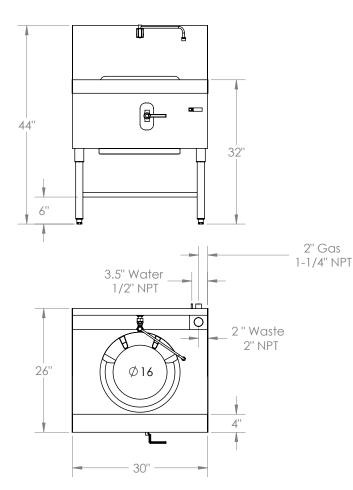
Burner Type	BTU, Natural	BTU, Propane	
Two-ring	75,000	58,000	
Three-ring ¹	137,000	120,000	
23-tip Jet	90,000	92,000	
32-tip Jet ¹	116,000	103,000	
18-tip Vertical Shield	97,000	62,000	
High Input/Blanch	50,000	50,000	
18-tip Angle Shield ¹	90,000	80,000	
16-tip Volcano	75,000	53,000	
9-tip No-Clog	62,000	44,000	
12-tip No-Clog	80,000	53,000	
Warming chamber	15,300	13,200	

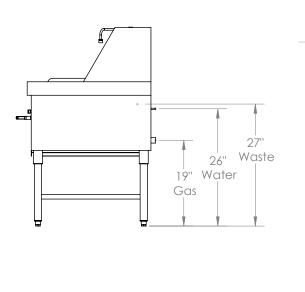
¹For chambers 16" and larger.

Notify factory if altitude is 2000'or greater above sea level. Please note altitude.



STANDARD DIMENSIONS AND TECHNICAL DATA





MASTERRANC

TECHNICAL DATA					
MODEL NO.	DEPTH	WIDTH	HEIGHT ²	SHIP WEIGHT	GAS CONNECTION MBTUH
M-1-JR-N/P ¹	26″	30″	32″	500 lb	1 1⁄4″3 VARIES BY BURNE
 please specify type of gas, N: natural, P: propane 44" to the top of the backsplash requires 1¼" gas, 1½" waste, and ½" cold water 					

IMPORTANT

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.

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

CERTIFIED 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 NSF-4/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.

