

Master Series Heavy Duty Double Oven

Project _____
 Item _____
 Quantity _____
 CSI Section 11400
 Approved _____
 Date _____

Master Series Heavy Duty Double Oven

Models

- M2R



Model M2R

Standard Features

- Stainless steel front, sides and top.
- 6" (152mm) chrome steel adjustable legs
- Piezo Spark ignition for oven
- Two ovens operated independently stacked.
- Each oven 40,000 BTU (11.72kW) natural gas, 35,000 BTU (10.25kW) propane gas cast-iron oven burner
- Fully porcelainized oven interior

Options & Accessories

- Gas regulator 3/4" or 1-1/4"
- Gas shut off valve; 3/4", 1" or 1-1/4" NPT
- Gas flex hose & quick disconnect (3/4", 1" or 1-1/4" NPT x 5') w/ restraining device, please specify
- End caps and cover (NC, specify)
- Stainless steel main back
- Stainless steel oven interior
- Additional oven rack
- Rear gas connection, 3/4" or 1-1/4" NPT
- Polyurethane non-marking swivel casters w/front brakes
- 6" (152mm) stainless steel adjustable legs
- Dais base
- Celsius dial for oven thermostat (no charge)

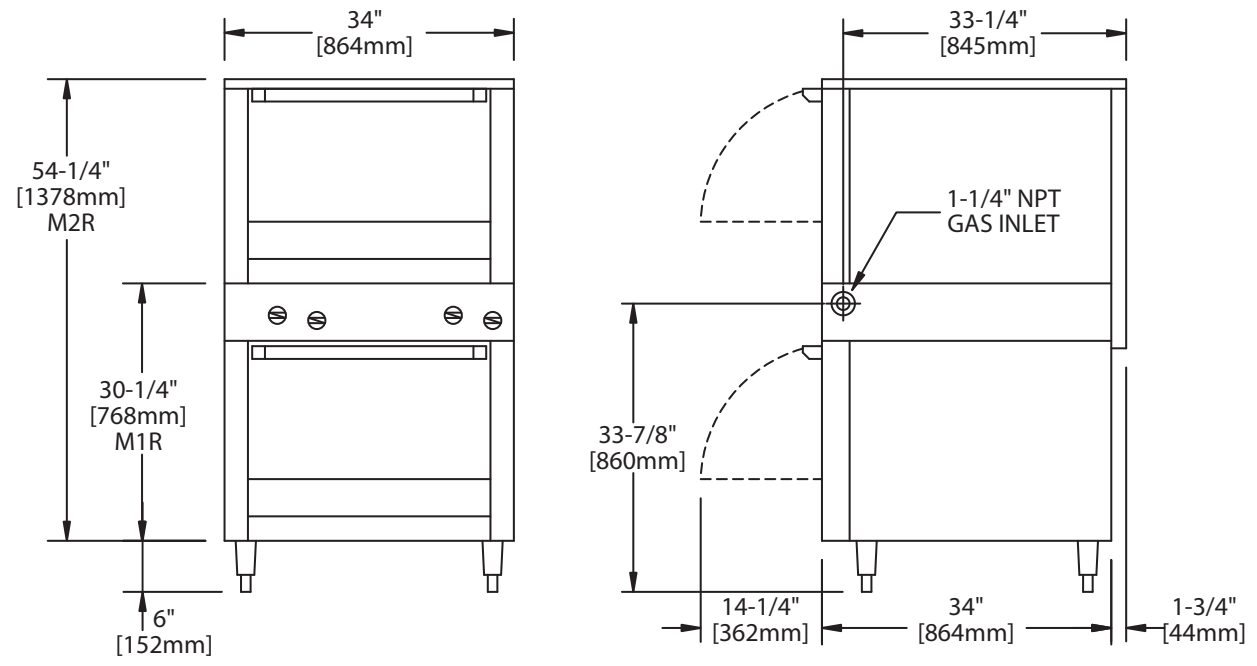
Specifications

Heavy-duty gas range match general purpose ovens. Model M2R, two ovens operating independently stacked. Model can be manifold and battery with Master Series cooking units. 34" (864mm) wide x 38" (965mm) deep. Porcelain enamel oven interior measuring 26-1/4" (667mm) wide x 13-1/2" (343mm) high x 29" (737mm) deep. 40,000 BTU (11.72kW) (NG), 35,000 BTU (10.25kW) (P) cast-iron oven burner. 80,000 BTU (23.44kW) (NG), 70,000 BTU (20.50kW) (P) total double-deck. Stainless steel front and sides.

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



Master Series Heavy Duty Double Oven



Product	Width: In(mm)	Depth: In(mm)	Height: In(mm) (w/ NSF Legs)	Height: In(mm) (w/o NSF Legs)	Oven Interior: in(mm)		
					Width	Depth	Height
M2R	34(864)	38(965)	60-3/8(1534)	54-3/8(1381)	26-1/4(667)	29(737)	13-1/2(343)

INPUT-BTU/hr	M2R	
	Natural	Propane
Oven Totals	80,000 (23.44kW)	70,000 (20.50kW)

R= Standard Oven

Installation Notes			Shipping Wt: (Lb/Kg) – Cu Ft
Combustible Wall Clearances ¹	Entry Clearances	Operating Pressure	
Sides: 6" (152mm) Back: 6" (152mm)	Crated: 39-1/4"(997mm) Uncrated: 34-1/4" (870mm)	Natural: 6 WC (15mbar) Propane: 10 WC (25mbar)	
M2R			730/331- 100

¹NOTE: Installation clearance reductions are applicable only where local codes permit.
Data applies only to North America
Gas input ratings shown here are for installations up to 2,000 ft. (610m) above sea level.
Specify altitudes over 2,000 ft.
Please specify gas type when ordering.

Garland reserves the right to make changes to the design or specifications without prior notice.