

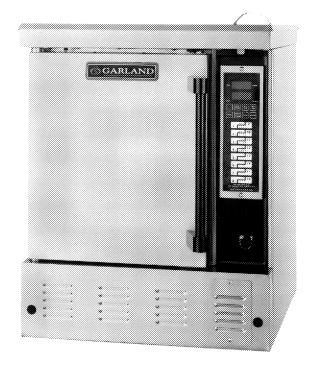
Item #:

Model #: MCO-G-5RK

Product Name: Master Half-Size

Convection Oven





Model MCO-G-5RK

Specifications:

Oven accommodates 12" x 20" steam table pans, 13" x 18" bun pans and 14" x 21" muffin pans. Oven liner completely sealed and constructed of heavy gauge die formed steel with large coved corners for smooth air flow and highly efficient transfer of heat. Interior surface finished with dual coat porcelain enamel. Durable warp proof door is stainless steel front and back with insulated handle. Whenever door is opened during operation, safety switch turns off motor and gas supply. Blower wheel powered by 1/3 hp motor with self lubricating sealed ball bearings. Motor internally protected from thermal overloads.





Standard Features:

- Oven: Usable interior size 14-1/4" (362mm) wide x 20³/₄" (527mm) deep x 20" (508mm) high. Five chrome plated racks supplied with each oven.
- Burners: High performance two burner package with automatic electric pilot system providing 100% safe shut off. Regulator supplied for natural and LP gas ovens only.
- Ignition: Automatic spark ignites 100% safety pilot.
- Controller: FASTRON IM2000, illuminated On/Off switch.
- Control Panel: Durable and cleanable while located in cool zone for protection of controls.
- Oven Motor and Blower Wheel: Located behind porcelainized baffle. Operated by the control with a cool down feature.
- Standard Finish: Stainless Steel front and sides. Black powder coat epoxy top and black. Adjustable legs.
- Solid Door: Stainless Steel, recommended for roasting, no charge.
- Combination ⁴/₅ position rack guides.

Optional Features:

- ☐ Continuous Clean Oven: Oven liner finished with catalytic porcelain.
- ☐ Nedox coated blower wheel with grooved hub to allow easy removal for cleaning.
- ☐ Open Stand: 28" (711mm) high with square tubular legs and bottom shelf is black powder coat epoxy finish. Optional Stainless Steel finish and casters, add 41/2" (114mm) to height.
- ☐ Direct Flue Diverter Collar: With 6 (152mm) oval connection.
- ☐ Back Enclosure: Standard or Stainless Steel finish.
- ☐ Add-A-Deck: Stacking kit including gas manifold piping and flue extension fittings for field additions.

For USA, Contact: Garland Commercial Industries, Tel: 570-636-1000 Fax: 570-636-3903

For United Kingdom & Ireland, Contact:: Welbilt, UK, Ltd.

Tel: 0181-561-0433 Fax: 0181-848-0041 For Canada & the Rest of the World, Contact: Garland Commercial Ranges, Ltd. Tel: 905-624-0260

Fax: 905-624-5669



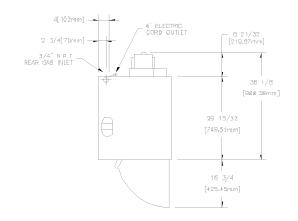
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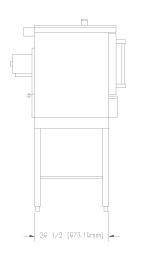
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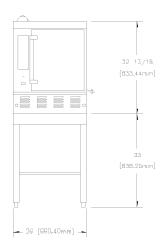
Product Name: Master Half-Size

Convection Oven









	ERIOR DIMENS WIDTH	IONS, (PER D HEIGHT	,	SHIP WT.
MCO-G-5RK	14.25" (362mm)	20" (508mm)		

COMBUSTIBLE WALL CLEARANCE

NON-COMBUSTIBLE CLEARANCE

ENTRY CLEARANCE

1" (25mm) SIDES 1" (153mm) REAR 1" (25mm) SIDES 1" (153mm)REAR CRATED 32" (813mm) UNCRATED 26" (762mm)

INPUT SPECIFICATIONS

MODEL	NATURAL GAS	PROPANE	ELECTRICAL SUPPLY	
NUMBER	4.0" WC, (10 mbar)	10.0" WC, (24.9 mbar)	120 VOLTS AC	220/240 VOLTS AC
MCO-G-5RK	60,000 BTU/HR	60,000 BTU/HR	SINGLE PHASE	SINGLE PHASE
&	(17.58 KW/HR)	(17.58 KW/HR)	60Hz / 2/3 AMPS	60/50Hz / 4/0 AMPS
MCO-G-5LK	ORIFICE #37 DMS	ORIFICE #52 DMS	6 FT. LINE CORD SUPPLIED	DIRECT CONNECT

Gas input rating shown are for installations up to 2000 feet, (610m), above sea level. Gas input must be derated for installation at higher altitudes, (please specify project altitude if above 2000 feet, or 610m). For other gases, specify type, caloric value, specific gravity and operating altitude.

Please specify gas type when ordering.

Continuous product improvement is a Garland policy. Specifications and designs are subject to change without notice.

Form # KFCMCOE5 (9/00)