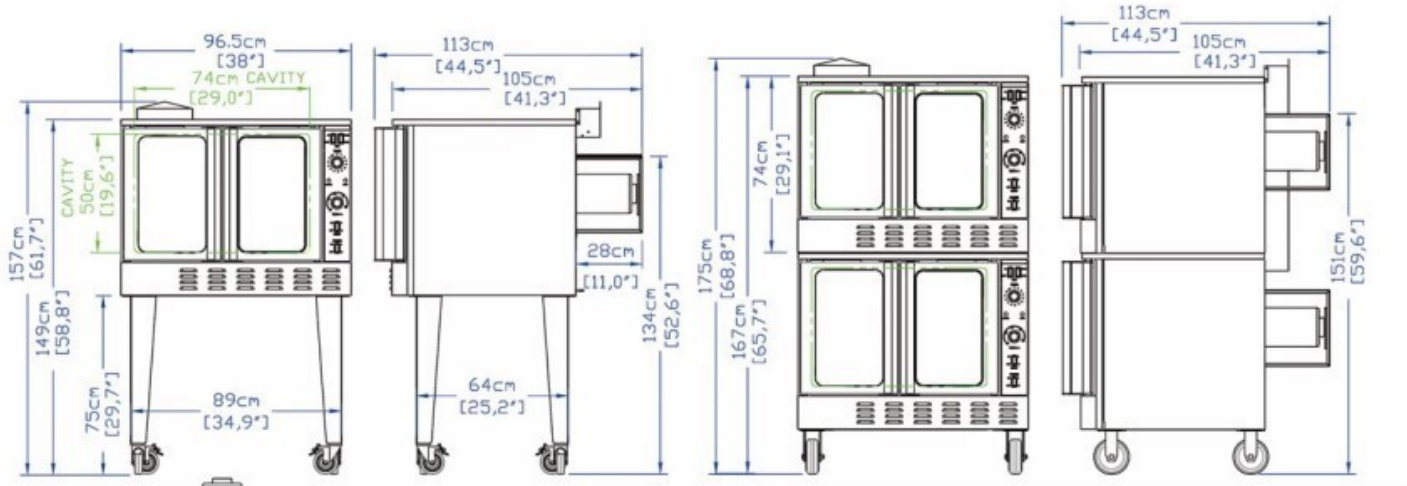
# Gas Convection Oven

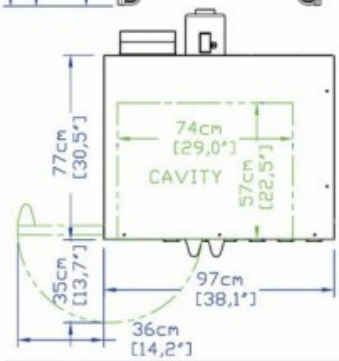
## TC-COG



### PRODUCT SPECIFICATIONS

- 3 inshot burners, total 54,000BTU(15.8kW)
- Independent doors with full view windows
- Two-speed,1/2 hp fan motor (1725/1140rpm)
- Porcelain enamel oven interior
- 10 positions interior rack guides, 5 racks.
- Electronic thermostat & manual timer control 60 mins.
- Temperature range: 150 °F-500 °F (66 °C -260 °C)
- Control panel opens downward for easy service
- Two halogen interior lights
- Exterior Stainless steel front sides and top
- Forced "cool down"fan mode




| Model | Describe | Net Weight | Packing Dimension | Gross Weight |
|---|---|---|---|---|
| TC-COG | Oven body | 385 lbs | 42.5"X48"X39.4" | 502 Lbs |
| TC-CO-LK | Single Kits | 35 lbs | 30"X18"X8.7" | 41 Lbs |
| TC-CO-SK | Double Kits | 31 lbs | 38.2"X126.7" | 36 Lbs |

. TC-COG Single include a oven body plywood box and a single kits cartoon.
. TC-COG Double include two oven bodys plywood box, and a double kits cartoon.
. Single kits: 4 steel legs and four casters with locking
. Double Kits: 4 heavy duty 6"casters,(2 with locking), Connect kits and long Flue
. Option: 1. Counter top foot (4 pcs)
2. Steel frame (SS or Black paint)

| Model | BTU/h | Electrical | Overall Dimension | Interial Cavity |
|---|---|---|---|---|
| TC-COG single | 54,000 | 120V/60Hz/1phase | 38"X44.5"X61.7" | W29"XH19.6"XD22.5" |
| TC-COG Double | 54,000*2 | 120V/60Hz/1phase*2 | 38"X44.5"X68.8" | W29"XH19.6"XD22.5"*2 |

- This appliance is manufactured for commercial installation only, not intended for home use.
- 3/4" NPT rear gas connections. Supply gas pressure not to exceed 14" W.C.(1/2 PSI)
  Natural gas operating pressure - 3.5" W.C. Recommended supply pressure 7-9" W.C.
  Propane gas operating pressure - 10.0" W.C. Recommended supply pressure 11-12" W.C.
- A gas pressure regulator supplied with unit must be installed.
- An adequate ventilation system is required for Commercial Cooking Equipment.
- Require a 6" clearance at both side and rear adjacent to combustible construction.
- 120 volt, 60 Hz, 1 ph power supply required.6' cord and plug.
- CSA design certified NSF listed.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