



GAS RANGES

60" COMBINATION

Standard Features:

- · Stainless steel front, sides, kick plate, back guard and over shelf.
- 60" combination ranges with.
- 6 burners & a 24" griddle & one24" oven+one 36" oven.
- 4 burners & a 36" griddle & one24" oven+one 36" oven.
- 2 burners & a 48"griddle & one24" oven+one 36" oven.
- Heavy duty, highly polished 3/4" griddle plate.
- Stainless steel removable crumb drawer under burners.
- 32000 BTU / h top burners, 18000 BTU /h griddle.
 35000 BTU /h 34" aven at 35000BTU /h 36" aven
- & 25000 BTU/h 24" oven or 35000BTU/ h 36" oven.
- Oven temperature range from 175 °F to 550 °F.
- 6" Adjustable stainless steel legs.
- Standarding pilot for open top burners.
- Oven pilot with 100% safety shut off.
- Multiple position oven rack guides.
 The standard oven has one shelf and one baking tray.
- 3/4" NPT rear gas connection and regulator provided.
- Natural gas/LP conversion kit.





Model no	Product Dimensions WxDxH (inch)	Burners Name	Total BTU B.T.U./h	Number of Burners	Valve Types	Gross Weight (lb)	40HQ load capacity
		Hot plates	192000	6			
GDGR60-6-24G	60*34*59	Griddle	36000	2	Pilot light	677	38
		Oven	60000	2			
GDGR60-4-36G	60*34*59	Hot plates	128000	4	Pilot light	717	38
		Griddle	54000	3			
		Oven	60000	2			
GDGR60-2-48G	60*34*59	Hot plates	64000	2	Pilot light	756	38
		Griddle	72000	4			
		Oven	60000	2			

GAS FRYER

Standard Features:

- · High quality stainless steel, corrosion resistant and easy cleaning.
- · Tank fully peened for easy cleaning and great cooking performance.
- Key componets have CSA / ETL certificate.
- · 6" adjustable stainless steel legs can be removed when packing to reduce the transportation cost.
- Solid state control,200°F to 400°F.
- Natural gas /LP conversion kit included.
- · Castors optional.
- Mounting type: freestanding.
- · Usage scenrio: Kitchen, Outdoor.
- · 3/4" NPT rear gas connection and regulator standard.
- Heavy duty cast-iron burners.





GDF4S

GDF3S

Model no	Product Dimensions WxDxH (inch)	Burners	Gas type	Intake-tube Pressure (in.W.C.)	Total BTU B.T.U./h	Fryer Baskets	Capacity (I)	Gross Weight (lb)	40HQ load capacity
GDF3S 15.5*31.3	45 5404 0445 0		NG	4	90000	2	18.5-23	126	210
	15.5*31.3*45.3	3	LP	10	90000				
GDF4S 1	15.5*31.3*45.3	4	NG	4	120000	2	21.3-25	139	210
			LP	10	120000				
GDF5S	21*35.3*45.3	5	NG	4	150000	2	31-37	183	168
			LP	10	150000				

GDF5S

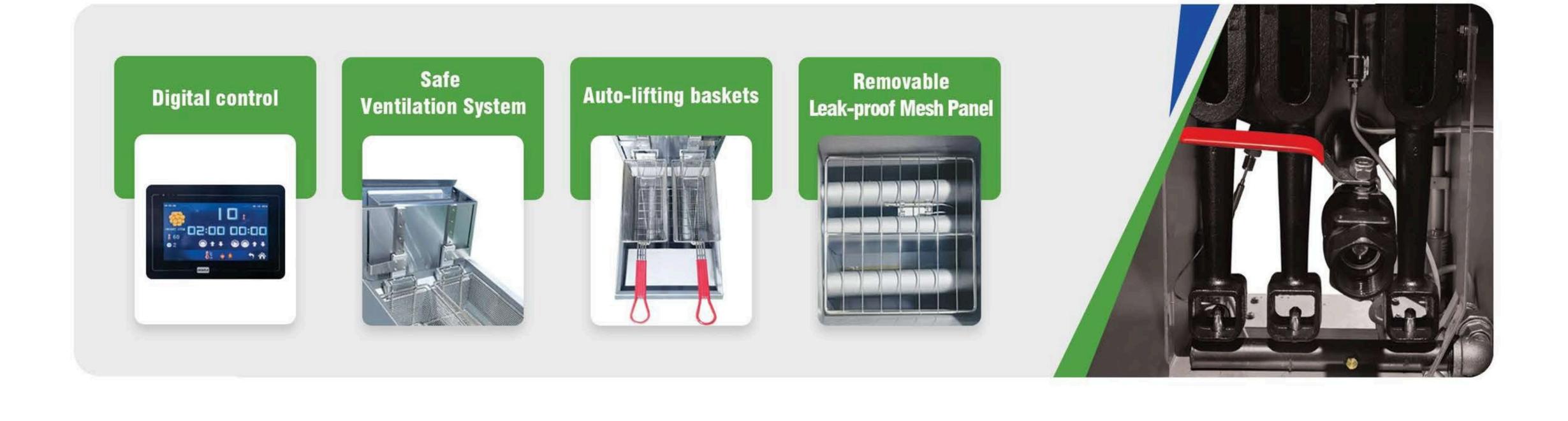
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GAS OPEN FRYER

- Digital control. Precise temperature, ensure frying quality.
- Big size touch screen, easy to operate.
- Multiple built-in frying programs. Newbie friendly.
- Advanced temperature and time setting for experienced users who want customized frying programs.
- Auto-lifting baskets. One touch on the screen and totally unattended frying operation.
- Alarm when frying is done.
- Idle mode, energy and cost saving.
- Melt Cycle for solid shortening.





Professional Commercial Kitchen Equipment



GAS OPEN FRYER



- This commercial gas deep fryer is a powerful and efficient appliance designed for high-volume frying in a professional kitchen setting.
- It allows for quick frying, with a quick recovery of heat, ensuring that food can be cooked consistently and quickly with minimal downtime.
- With 2 fry baskets included, it can produce batches of products in a single cooking cycle.
- The deep fryer is made of durable stainless steel, which is easy to clean and rust-resistant, making
- It also comes with a temperature control system that provides precise temperature regulation, preventing overheating and damage to the food.
- The control system also helps to maintain the ideal temperature range to ensure perfectly cooked food every time.
- The gas deep fryer features a large capacity, making it ideal for fast-paced kitchens with high-volume cooking requirements.







Max&Min Oil Scale



3Heat Tubes



Stainless Steel Filter

BASKET DESIGN

2Detachable fry baskets included



HANDLE DESIGN

Handle with special heat protection coating



FRONT HOOK DESIGN

Front hook design for easy basket placement

