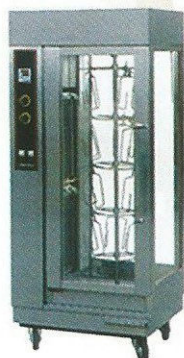


Broiler

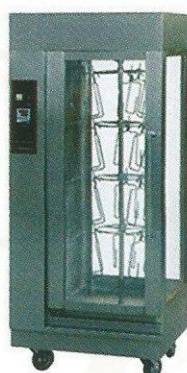
1. **RG-2 (Gas)** FM-RG2
Type : Vertical
Power : 0.2kW / 230V / 50Hz
Weight : 31kg
Dim : 53 x 61 x 95cm



2. **NYXD-306** FM-NYXD306
(Shawarma - Gas)
Power : 0.2kW / 230V / 50Hz
Weight : 91kg
Dim : 67 x 55 x 158cm



3. **YXD-206C** FM-YXD206C
(Shawarma - Electric)
Power : 6.7kW / 230V / 50Hz
Weight : 106kg
Dim : 67 x 55 x 158cm



Cooking Mixer (made in Taiwan)



6. **GF-180B/80** FM-GF180B/80
Bowl : 80L (Ø71.5 x 32cm)
Power : 0.75kW / 230V / 50Hz
Weight : 200kg
Dim : 146 x 120 x 176cm

7. **GF-180B/150** FM-GF180B/150
Bowl : 150L (Ø85 x 38cm)
Power : 1.1kW / 230V / 50Hz
Weight : 230kg
Dim : 153 x 131 x 186cm

8. **GF-180B/200** FM-GF180B/200
Bowl : 200L (Ø91 x 42cm)
Power : 1.5kW / 230V / 50Hz
Weight : 260kg
Dim : 160 x 132 x 188cm

Corn Steamer

4. **CS-30(E) (Electric)** FM-CS30E
Capacity : 60 cups
Ego Thermostat : 50-300°C
Power : 3kW / 230V / 50Hz
Weight : 7.1kg
Dim : Ø47 x 47cm

5. **CS-30(G) (Gas)** FM-CS30G
Capacity : 60 cups
Heater : C.20 gas burner
Weight : 11.2kg
Dim : Ø54 x 51cm



Steamer

9. GRS-6 (Gas) FM-GRS6G

Pot : 6
Door : 1
Gas Consumption : 0.8kg/h
Heat Load : 36.9MJ/h
Input Pressure : 2.8kpa
Steaming Capacity (kg/min) :
- Rice : 24/40
- Flour : 18/38
- Steak : 30/6
- Fish : 30/7
- Chicken : 30/17
Weight : 80kg
Dim : 70 x 65 x 113cm



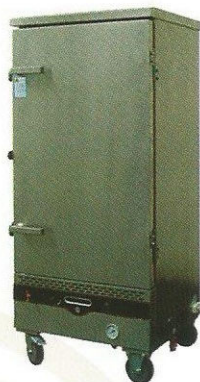
11. GRS-24 (Gas) FM-GRS24G

Pot : 24
Door : 2
Gas Consumption : 0.95+0.95kg/h
Heat Load : 43.8+43.8MJ/h
Input Pressure : 2.8kpa
Steaming Capacity (kg/min) :
- Rice : 96/55
- Flour : 72/38
- Steak : 120/6
- Fish : 120/7
- Chicken : 120/17
Weight : 203kg
Dim : 140 x 65 x 164cm



10. GRS-12 (Gas) FM-GRS12G

Pot : 12
Door : 1
Gas Consumption : 0.95kg/h
Heat Load : 43.8MJ/h
Input Pressure : 2.8kpa
Steaming Capacity (kg/min) :
- Rice : 48/55
- Flour : 36/38
- Steak : 60/6
- Fish : 60/7
- Chicken : 60/17
Weight : 110kg
Dim : 70 x 65 x 164cm



12. GSK-1 (Gas) FM-GSK1G

Cover (S/S) : 1
Tray (S/S) : 4
Gas Consumption : 1.4kg/h
Heat Load : 67.8MJ/h
Input Pressure : 2.8kpa
Weight : 27.5kg
Dim : 66 x 72 x 88cm

