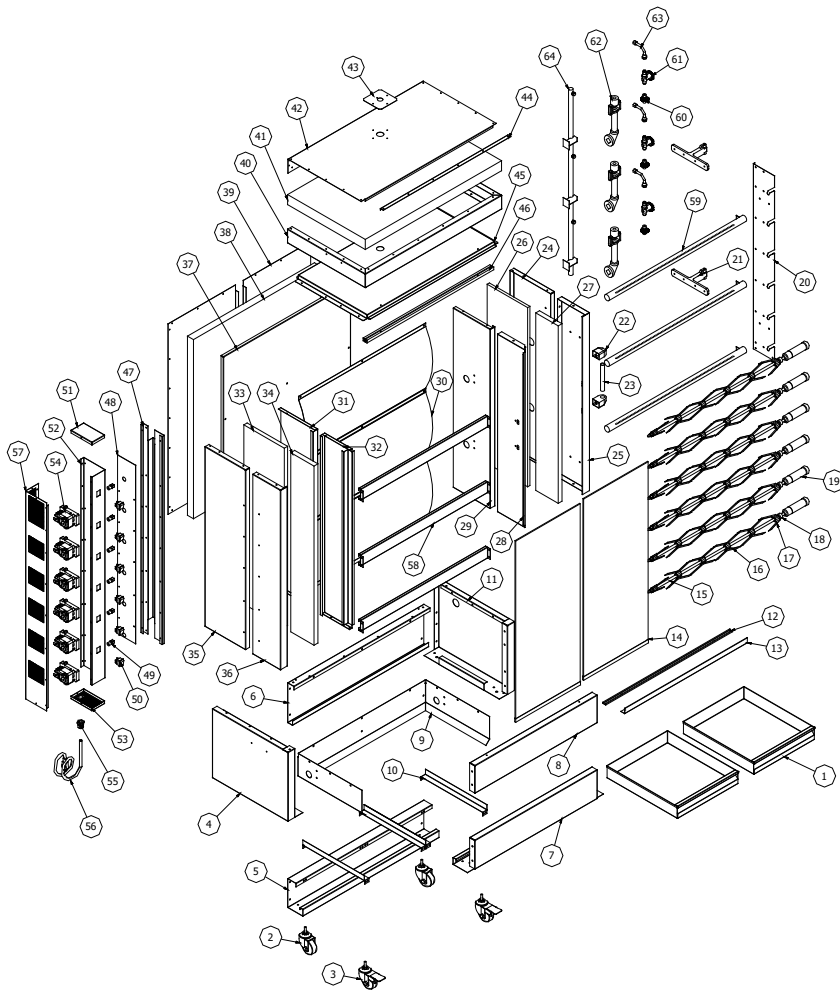
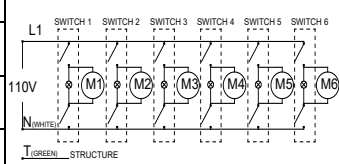




6 SKEWERS GAS ROTISSERIE



| TECHNICAL DATA | | WIRING DIAGRAM | |
|------------------------------------|-------------------------------|--|------------------------|
| Volt / Amp | 110 / 3,3 | Power (BTU/h) | 90.000 |
| Electric Power (W) | 370 | Consumption GLP (g/h) | 1800 |
| Weight (Kg/lbs) | 104,8/ 231 | Work pressure GLP (mm c.a./in H₂O) | 1050 / 41.5 |
| Dimension W x H x D (cm/in) | 113/44,5 X 162/63,8 X 52/20,5 | Capacity | 30 CHICKEN / 6 SKEWERS |



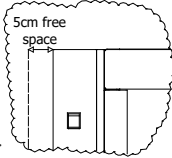
| PARTS LIST | | | | |
|------------|-----|-------------|---|---|
| ITEM | QTY | PART NUMBER | DESCRIPTION | DESCRIPCION |
| 1 | 2 | 12700 | Grease collector | Bandeja recoge grasa |
| 2 | 2 | RUE-014 | 3" Swivel polyurethane caster without brake | Rueda giratoria 3" poliuretano sin freno |
| 3 | 2 | RUE-013 | 3" Swivel polyurethane caster with brake | Rueda giratoria 3" poliuretano con freno |
| 4 | 1 | 12704 | Left side panel | Base lateral izquierda |
| 5 | 1 | 12705 | Rear foot rests support | Base pata trasera |
| 6 | 1 | 12706 | Rear support | Base trasera |
| 7 | 1 | 12707 | Front foot rests support | Base pata frontal |
| 8 | 1 | 12702 | Top front cover | Base frente superior |
| 9 | 1 | 12701 | Deflector of the grease collector | Deflector recoge grasa |
| 10 | 4 | 12708 | Grease collector slider | Riel bandeja recoge grasa |
| 11 | 1 | 12703 | Right side panel | Base lateral derecha |
| 12 | 1 | SAB-003 | Inferior rail of the glass | Riel inferior vidrio |
| 13 | 1 | 12712 | Inferior rail cover | Frente riel inferior |
| 14 | 2 | VID-001 | Tempered glass | Vidrio templado |
| 15 | 6 | BAR-001 | Skewers axle 1/2" | Barra de 1/2" del espeton |
| 16 | 24 | 12153D | Double hook | Gancho doble |
| 17 | 12 | 12153S | Single hook | Gancho simple |
| 18 | 6 | ARO-001 | Skewer holder | Aro de espeton |
| 19 | 6 | MAG-001 | Wooden handle for skewers | Mango de madera para espeton |
| 20 | 1 | 12720 | Right skewers support | Porta Barra Derecho |
| 21 | 2 | BIS-007 | Door hinge | Bisagra puerta asador |
| 22 | 2 | SOS-004 | Handle holder 3/4" | Sosten para asas pequeñas de 3/4" |
| 23 | 1 | TUB-059 | Door handle | Tabo A.I. redondo 3/4" |
| 24 | 1 | 12713 | Right back exterior panel | Lateral exterior derecho trasero |
| 25 | 1 | 12723 | Door | Puerta exterior |
| 26 | 1 | FIB-003 | Rear right side thermal insulator | Lana aislante lateral derecho trasero |
| 27 | 1 | FIB-003 | Door thermal insulator | Lana aislante puerta |
| 28 | 1 | 12724 | Interior door cover | Puerta interior |
| 29 | 1 | 12716 | Rear Right interior panel | Lateral interior derecho trasero |
| 30 | 3 | 12719 | Screen deflectors | Pantalla |
| 31 | 1 | 12718 | Rear left interior panel | Lateral interior izquierdo trasero |
| 32 | 1 | 12717 | Forward left inner panel | Lateral interior izquierdo delantero |
| 33 | 1 | FIB-003 | Rear left side thermal insulator | Lana aislante lateral izquierdo trasero |
| 34 | 1 | FIB-003 | Front left side thermal insulator | Lana aislante lateral izquierdo delantero |
| 35 | 1 | 12715 | Left back exterior panel | Lateral exterior izquierdo trasero |
| 36 | 1 | 12714 | Left front exterior panel | Lateral exterior izquierdo delantero |
| 37 | 1 | 12727 | Interior back panel | Respaldo interior |
| 38 | 1 | FIB-003 | Back thermal insulator | Lana aislante espaldar |
| 39 | 2 | 12726 | External back cover | Respaldo exterior |
| 40 | 1 | 12709 | Top cover | Corniza |
| 41 | 1 | FIB-003 | Top thermal insulator | lana aislante techo |
| 42 | 1 | 12730 | Top exterior cover | Techo exterior |
| 43 | 1 | 12771 | Top exhaust cover | Tapa chimenea |
| 44 | 1 | 12765 | Exterior roof panel complement | Complemento techo exterior |
| 45 | 1 | 12731 | Interior roof panel | Techo interior |
| 46 | 1 | SAB-002 | Aluminum glass head | Cabezal vidrio aluminio |
| 47 | 1 | 12721 | Left skewers support | Porta barra izquierdo |
| 48 | 1 | 12764 | Left skewers support cover | Tapa porta barra izquierdo |
| 49 | 6 | TUB-066 | Motor adapters and skewers | Adaptadores para motor espeton |
| 50 | 6 | INT-005 | Toggle switch 20 amp | Interruptor palanca 20 amp |
| 51 | 1 | 12729 | Motor support higher cover | Tapa superior porta motor |
| 52 | 1 | 12722 | Motor support | Porta motor |
| 53 | 1 | 12728 | Motor support lower cover | Tapa inferior porta motor |
| 54 | 6 | MOT-018 | Electric motor 28W 2,5rpm 115V | Motor de 28 W; 2,5 rpm ; 115 V |
| 55 | 1 | CON-024 | Cable gland | Pascacable |
| 56 | 1 | TOM-005 | Cord connection ST 3X14 1,5 M | Toma industrial cable ST 3X14 1,5 MTS |
| 57 | 1 | 12710 | Motor support cover | Cubierta porta motor |
| 58 | 3 | 12711 | Burner tube cover | Frente quemador |
| 59 | 3 | TUB-011 | Burner tube 1" | Tubo hierro negro 1" |
| 60 | 3 | REU-001 | Adjustable air regulator | regulador de aire tres piezas |
| 61 | 3 | VAL-006 | Gas valve 3/8" | Valvula de paso 3/8" X 3/8 " |
| 62 | 3 | VEN-003 | Burner venturi | Venturi para asador |
| 63 | 3 | COP-001 | Short nut 3/8" | Copa flared 3/8" X 3/8 " |
| 64 | 1 | TUB-010 | Gas manifold | Distribuidor de gas |

INSTRUCTION MANUAL
6 SKEWERS GAS ROTISSERIE MODEL: FRG6VE

- This appliance is designed to operate on alternative current (A.C.) and gas (GLP)
Este aparato está diseñado para funcionar con corriente alterna (A.C.) y gas (GLP.)
- Care should be taken when operating this appliance, as hot surfaces may cause burns.
Tenga cuidado al operar este aparato, ya que las superficies calientes pueden causar quemaduras.
- The installation area must be well ventilated to eliminate gases resulting of process.
El área de instalación debe estar bien ventilada para eliminar los gases resultantes del proceso.
- For safety reasons do not install the equipment next of combustible materials.
Por razones de seguridad no instale el equipo cerca de materiales combustibles.

INSTALLATION

- Unpack the equipment and remove the accessories from the internal part.
Desembale el equipo y retire los accesorios de la parte interna.
- Position the equipment in the point of installation.
Posicionar el equipo en el punto de instalación.
- There should be no restrictions on the ventilation holes of the motors.
No debe haber restricciones en los orificios de ventilación de los motores.
- Make the electrical and gas installation according to your local regulations.
Realice la instalación eléctrica y de gas de acuerdo con las regulaciones locales.



| GAS TYPE | GAS OPERATING PRESSURE |
|----------|------------------------|
| ATURAL | 1,5 PSI |
| PROPANE | 11" W.C. |

OPERATION

- The front wheel brakes must be activated to guarantee the stability of the equipment.
Los frenos de las ruedas delanteras deben estar activados para garantizar la estabilidad del equipo.
- Bring the lighter flame close to one of the burners, open the gas valve that feeds the burner, the burner flame will come on, this procedure is to be taken to other burners.
Llevar la llama ligera cerca de uno de los quemadores, abrir la válvula de gas que alimenta al quemador, la llama del quemador se encenderá, este procedimiento debe ser llevado a otros quemadores
- The flame should be graduated with the air regulator next to the gas valve, the flame should be 3 to 5 cm high and blue, if the flame is yellow, it lacks air
Debe graduar la llama con el regulador de aire contiguo a la válvula de gas, la llama debe tener de 3 a 5 cm de alto y color azul, si esta amarilla le falta aire.
- Wait, with skewers rotating, for the chickens to be finished.
Espere, con los espetones girando, para que los pollos estén listos.
- For load and unload skewers process, operator must use high temperature gloves, need to protect hands and arms.
Para el proceso de carga y descarga de espetones, el operador debe usar guantes de alta temperatura, necesita protegerse las manos y los brazos
- Close the gas valve when you finish using the equipment, this procedure must be repeated in other burners
Cierre la válvula de gas cuando termine de utilizar el equipo, este procedimiento debe repetirse en otros quemadores



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