ITEM #: MODULAR GRIDDLE  
Quantity: One (1)  
Manufacturer: Jade  
Model No.: JMRH-24GT  
Pertinent Data: ---  
Utilities Req’d: 3/4” Gas @ 60,000 BTU’s, 5” WC  
  
See plans for location and placement of item with reference to adjoining equipment.   
Fabricate and set in place per plans, details, and the following:  
1. Set in place in location as shown on drawings.  
2. Provide 3/4” rear gas connection, cap and cover front gas manifold on both left and right side.  
3. Provide 1” thick polished steel plate.  
4. Provide thermostatic controls.  
5. Equip unit with stainless-steel grease trough.  
6. Unit shall be equipped with a 14-gauge stainless-steel side and rear splash.  
7. Provide a stainless-steel front, sides, and stub back.  
8. Equip unit with a stainless-steel 6” plate shelf.  
9. Coordinate installation onto Item #\_\_, Refrigerated Base.  
10. Provide 48” flex, quick disconnect gas hose with restraining device and gas pressure regulator.  
11. Must meet all applicable federal, state, and local laws, rules, regulations, and codes.   
  
ITEM #: MODULAR HOT TOP RANGE  
Quantity: One (1)  
Manufacturer: Imperial  
Model No.: HR2HT  
Pertinent Data: ---  
Utilities Req’d: 3/4” Gas @ 80,000BTU’s; 5” WC  
  
See plans for location and placement of item with reference to adjoining equipment.   
Furnish and set in place per manufacturer’s standard specifications and the following:  
1. Set in place in location as shown on drawings.  
2. Size and configuration as shown on drawings.  
3. Equip unit with a 3/4” rear LP Gas connection.  
4. Provide two heavy-duty, highly polished tops which provide even heat across entire surface.  
5. Coordinate installation onto Item #, Refrigerated Equipment Stand.  
6. Provide “U” shaped burners that have 40,000 BTU’s output.  
7. Provide a 3/4” LP Gas shutoff valve.  
8. Provide 4’ flex, quick disconnect gas hose with restraining device and LP gas pressure regulator.  
9. Must meet all applicable federal, state, and local laws, rules, regulations, and codes.