

model 747



Single Rack "Deluxe" Dishwasher

Fully automatic "deluxe" hood-type single rack dishmachine

Program features wash phase at 150°F (65°C.) and final rinse phase at 185°F. (85°C.)

Capacity: 52 racks per hour

Built-in rinse-additive pump for sparkling results

Wash dishes or trays with a maximum height of 16.5 in. (42 cm)

Standard unit features dual wash motor-pumps for increased strength (3/4 HP each, for a total of 1.5 HP)



Sanitary inner "deep-drawn" wash tank

CONSTRUCTION FEATURES

- Body, external housing, wash tank, and all chassis components in brushed stainless steel - type 304 16 ga.
- Wash tank and hood with double steel wall thermally sealed and acoustically insulated for low heat and noise emissions
- Upper and lower wash and rinse jets on revolving arms constructed of fiberglass and easy to remove and clean without the need for tools
- Integrated AISI 18/8 stainless steel booster with insulating lining
- Safety two-way automatic micro-switch on the door controlling the operation of both wash motor-pumps
- Independently-operated heating elements alternating between booster and wash tank
- Alternating heating resistors reduce maximum absorption thereby lowering energy costs
- Inner 'deep-drawn' washing chamber constructed without welds or corners
- Automatic fill and water level regulation of the wash tank
- Wash tank protected with double scrap filters easy to remove for quick cleaning and proper maintenance
- Additional scrap filters are provided to protect dual wash motor pumps
- Machine can be installed either as an in-line or corner application with simple field modification
- Removable integrated front control panel with easy access for service
- Individual digital thermometer gauges displaying wash and rinse temperatures representing high technology



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In line with our continuing policy on research and product development, we reserve the right to alter specifications without notice.



Removable integrated control panel

TECHNICAL FEATURES

- **Rack capacity:** 19.75" x 19.75" (500 mm. x 500 mm.)
(One open combination rack and one peg dish rack supplied)
- **Complete operating cycle:** 70 seconds
- **Wash tank capacity:** 4.75 U.S. gallons (18 liters)
- **Wash tank element:** 6000 Watts
- **Wash temperature:** 150°F. (65°C.)
- **Booster capacity:** 2.7 U.S. gallons (10.2 liters)
- **Booster element:** 9000 Watts
- **Booster (water) temperature:**
185°F. - 194°F. (85°C. - 90°C.)
- **Maximum power absorption:** 10,100 Watts
- **Power supply:** 208-220V / 60 Hz.
- **Dual wash motor-pumps:** 0.75 HP each
(total of 1.5 HP) with thermic drill to 320°F. (160°C.) and motor insulation in F class
- **Amperage:**
Single phase - 48A or Three phase - 36A
(Please specify when ordering)
- **Water consumption:**
1.0 U.S. gallon per cycle (3.8 liters)
- **Water inlet connection:** 3/4" flexible hose
- **Weight:** 342 lbs. (155 kg)

