

# ***models F-18 & F-18DP***



## **Undercounter Dishwasher**

**Fully automatic program with wash phase at 150°F (65°C.)  
and final rinse phase at 185°F. (85°C.)**

**Capacity: 24 racks per hour**

**Sanitary labyrinth door eliminates need for gasket**

**Built-in rinse-additive pump for sparkling results**

**Built-in automatic detergent pump for consistent results**

**\*Built-in automatic drain pump for ease of installation**

**\*(For Model F-18DP only)**

## CONSTRUCTION FEATURES

- Body, external housing, wash tank, and all chassis components in brushed stainless steel AISI 304 18/10
- Noise 58 dBA due to utilization of double-wall insulated panels
- Upper and lower wash and rinse jets on revolving arms constructed of fiberglass; easy to remove and clean without the need for tools
- Integrated AISI 18/10 stainless steel booster with insulated lining
- Safety micro-switch on the door to interrupt wash pump action
- Independently-operated heating elements alternating between booster and wash tank
- Alternating heating elements reducing maximum absorption thereby reducing energy costs
- Built for free standing installation with side and top panels of double-walled construction for low heat and noise emissions
- Standard equipment includes both sides and top panels that are easily removed
- Automatic fill and water level regulation of the wash tank
- Wash pump protected with filter plus additional shield for tank element
- Entire wash tank area protected with perforated stainless steel scrap filters to facilitate maintenance
- Door-opening with overall clearance of 15" (38 cm)
- Upper removable integrated front control panel with easy access for technical maintenance
- Individual analog thermometer gauges displaying wash and rinse temperatures
- Thermostatic control of wash and rinse temperatures ensure optimum results
- Unit supplied with two standard dish racks:  
One open combination rack and one peg dish rack  
19.75" x 19.75" (500 mm x 500 mm)



### JET TECH SYSTEMS CORP.

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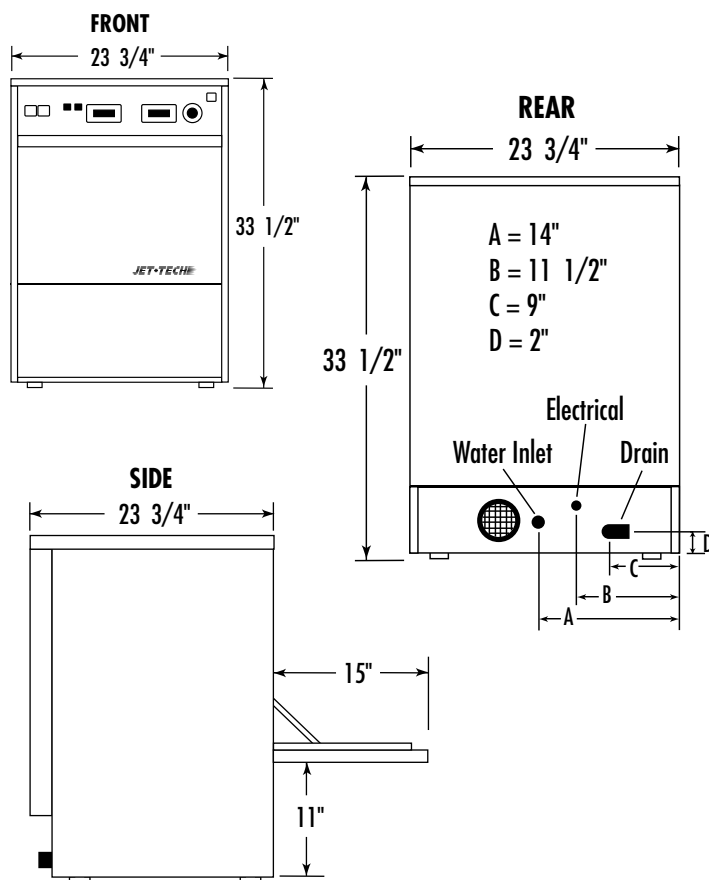
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In line with our continuing policy on research and product development,  
we reserve the right to alter specifications without notice.

## TECHNICAL FEATURES

- **Rack capacity:** 19.75" x 19.75" (500 mm x 500 mm)
- **Complete cycle:** 160 seconds (145 sec. wash and 15 sec. rinse)
- **Wash tank capacity:** 7.25 U.S. gallons (26 liters)
- **Wash tank element:** 2800 Watts
- **Wash temperature:** 150°F. (65°C.)
- **Booster capacity:** 2.20 U.S. gallons (8 liters)
- **Booster element:** 4000 Watts
- **Booster (water) temperature:** 185°F. - 194°F. (85°C. - 90°C.)
- **Power supply:** single-phase 208-220 V. 60 Hz. 22 A.
- **Motor-pump:** 0.75 H.P. with thermal overload protection
- **Maximum power rating:** 4550 Watts
- **Water consumption per cycle:** 0.79 U.S. gallon (3 liters)
- **Working pressure:** 25 p.s.i. (dynamic)
- **Water inlet connection:** 3/4" flexible garden-hose type
- **Drain connection:** F-18 = 1.5" (38mm.) F-18DP = 1.0" (25.4 mm.)
- **Weight:** 165 lbs. (75 kg.)



**F-18**  
**JET-TECH**