



The Industry Leader in Efficiency

Adamation Door-type dishmachines will wash more dishes, in less time, with lower operating costs and utility usage than any other machine on the market.

ADT-1HT Performance Data

- 60 Racks per hour rated capacity
- 1.2 gal/rack (72 gal/hr.) max. water usage
- 150° F wash temperature, 180° F rinse
- Reduced energy usage from less hot water consumed

ADT-1HTB

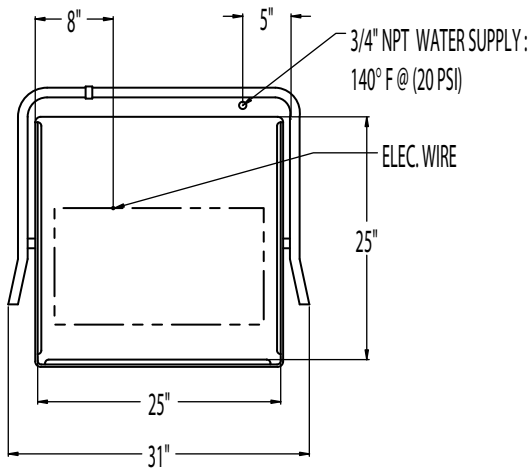
Door-type High Temperature Dishmachine
Rated capacity of 60 20" x 20" racks per hour.

- ADT-1HTB - Electric heat high-temp dishmachine with built-in booster heater

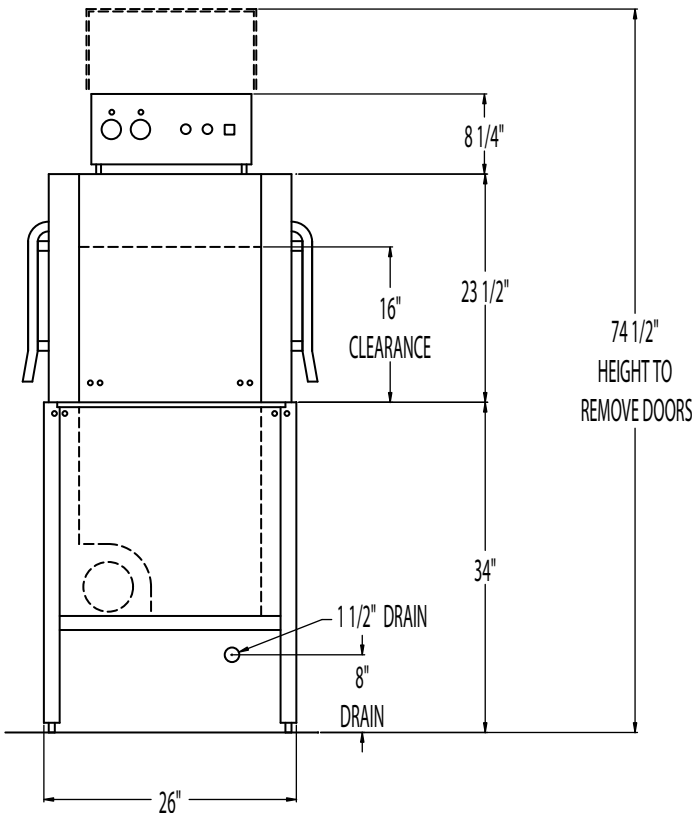
STANDARD FEATURES

- **Simple, Fully Automatic Operation**
One switch fills and heats the wash tank, and activates the booster heater. One button activates the wash cycle.
- **Space Saving Built-in Booster Heater**
Compact internal 9kw unit provides 180° rinse water.
- **Super Soil Stripping Wash**
Advanced wash pattern provides substantial, complete cleaning power while still protecting delicate wares.
- **Easy Access 1 Hp Pump**
Drip-proof pump motor recirculates wash water, reducing detergent usage and increasing heat efficiency.
- **Water Saving Design**
8 gallon wash tank is resupplied by final rinse water, reducing fresh water usage to only 1.2 gal./rack.
- **Built-in 5kw 1Ph (4kw 3Ph) Electric Tank Heater**
- **Stainless Steel Front and Side Panels**
- **Field Convertible to Corner Model**
- **Single-point Utility Connections**
- **Interchangeable Upper and Lower Wash Arms**
- **Door Activated Drain**
- **Door Safety and Low Water Protection**
- **Balanced Three-door Lift System**
- **Top-mounted, Splash-proof Control Console**
- **Detergent/Chemical Connection Provisions**
- **Water Pressure Regulating Valve**
- **Extended Wash Switch for Heavily Soiled Wares**

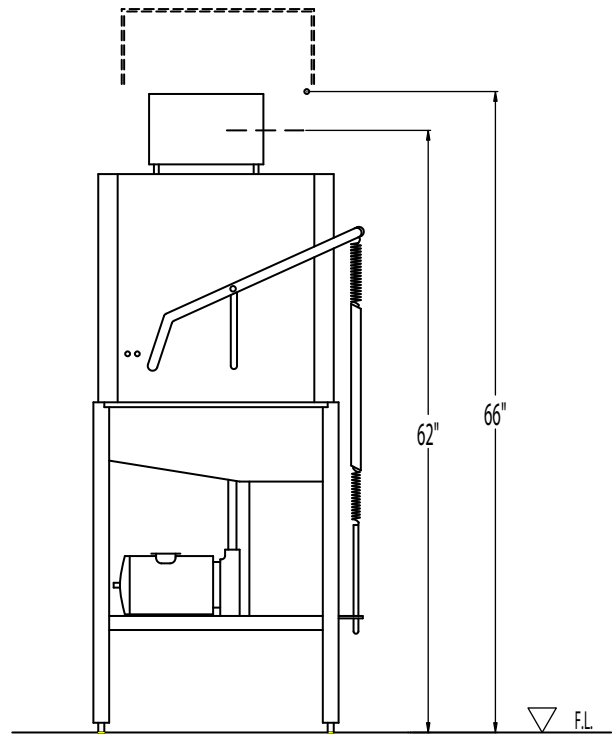




PLAN VIEW



ELEVATION VIEW



SECTION VIEW

Specifications

Rated Capacity	Tank Capacity	Motors (HP / Qty.)	Rinse Water Usage (@20psi)	Crate Size (L x W x H)	Ship Weight
60 racks/hr	8 gal.	Wash - 1 hp x 1	54.7 gal./hr.	37 x 35 x 83	approx. 350 lbs.

Electrical Requirements

Current (V/Ph/Cyc)	Amps
208/1/60	50.5
230/1/60	46
208/3/60	30
230/3/60	27.5