

Auto-Chlor
SYSTEM

AC-HT^T SpaceMaker

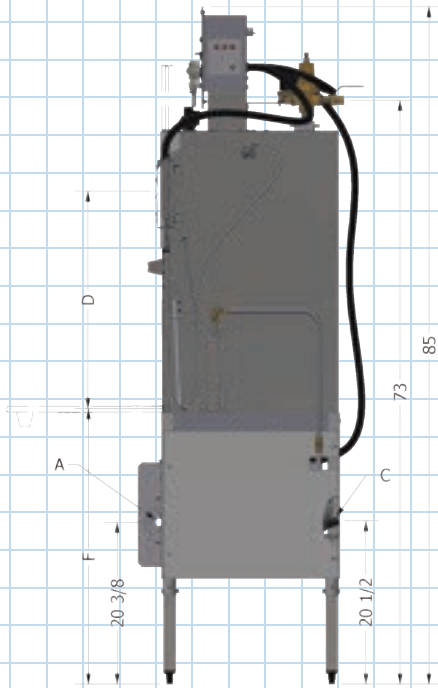
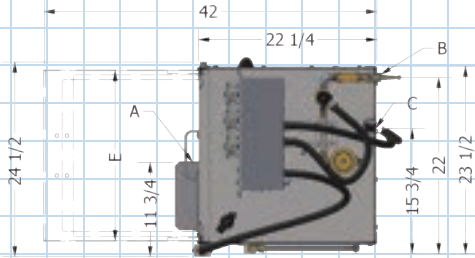
High or Low Temperature Front Load Dishmachine

The **Space Maker** model **AC-HT** dishwashing machine incorporates all the features and performance characteristics of larger machines in a compact size. It is designed to optimized cleaning and sanitation results while reducing labor costs associated with hand warewashing.

- Table free installation. Unique upright pull down door design eliminates the need for dish tables
- Large wash compartment-small footprint
 - Handles 20" x 20" and 27" tall ware
 - 22" x 24" footprint only uses 3.34 sq.ft. of floor space (smallest available)
 - 75% less space than a typical dishwasher and tables
- Ergonomic working height eliminates bending and stooping to load undercounter dishwashers
- **TempWatch:** Digital temperature monitoring system - regulates internal heaters to guarantee correct wash and rinse temperatures cycle after cycle
- Operates as high or low temp sanitation and internal booster heater can compensate for inadequate hot water supplies
- Power 1 HP pump delivers high pressure spray and mechanical cleaning action for single pass cleaning performance
- "Fresh-Fill" operation provides clean wash and rinse water every cycle
- Regularly scheduled 28-day service ensures sparkling results, minimizes mechanical problems and reduces operating costs
- Benefitting from more than 75 years of improvements and dishwashing experience and knowledge



Modular design and interchangeable components allow Auto-Chlor System technicians to maintain equipment without delays for special parts.



Specifications

Standard 120 second cycle, 24 racks/hr.

Built-in Booster Heater, Pumped Rinse and Pumped Drain

Dual Mode Sanitizing	Chemical	High Temp
Min. Wash Time	72 Sec.	72 Sec.
Min. Wash Tank Temp.	120°F	150°F
Rinse Temp.	Min. 150°F	180-195°F
Min. Rinse Time	28 Sec.	28 Sec.
Sanitizing Chemical	Chlorine	N/A
Min. Sanitizer Conc.	50 PPM	N/A
Rinse Pressure Controlled by Pumped Rinse. No pressure monitoring required.		

A Electrical requires 4 wire connection - L1, L2, G and current carrying neutral. For supply connection, use wire rated for at least 90°C. Use copper or aluminum conductors - 208/240 VAC 60Hz, 1 PH.

Ratings	208V	240V
Total Load	42A	32A
Booster Heater	7.5 kW	6.6 kW
Wash Tank Heater	2.25 kW	3 kW
Min. Circuit Current Capacity	50A	50A
Max. Circuit Breaker	50A	50A
Wash Pump	230V / 6.1A	1HP

B Water Consumption 1.47 gal/rack (35.3 GPH)
 Water Supply 140°F at 7.5 GPM
 Approved for operation at lower water supply temperature (lower water supply temperature may cause longer cycles).
 Water Connection: 1/2 FPT behind control box at left rear
 Backflow protection provided by ASSE 1004 conforming air gap.

C Drain Pump Connection: 1" tube, 20 1/2" from floor

D Wash Cavity Clearance: 27" max. height

E Rack Clearance: 20 1/8" between rails
 Rack Size: 20" x 20"

F Working Height: 34" at door opening

Available Options

Leg Extensions: 3"
 Vapor Removal System (VRX)
 JetStream™ Bottle Washer