

Auto-Chlor
SYSTEM

A6 EnergySaver

Single Rack Inline/Corner • High Temp or Chemical Sanitizing

Auto-Chlor brings the HEAT!

- Fast 45 second cycle cleans, rinses and sanitizes up to 72 racks per hour
- NSF rated to use as little as 0.69 gallons/rack
- TempWatch - temperature monitoring system – regulates rinse water to guarantee correct rinse temperatures cycle after cycle
- Capable of being a high temp or chemical sanitizing machine
- Integrated booster heater maintained by Auto-Chlor service technicians
- Three door design allows for use as an inline or corner dishwasher
- Powerful 3 hp pump delivers high pressure spray and mechanical cleaning action for single pass cleaning performance
- Integrated chemical controls and pumps
- Regularly scheduled 28-day service ensures sparkling results, minimizes mechanical problems and reduces operating costs
- Benefiting from more than 80 years of improvements and dishwashing experience and knowledge

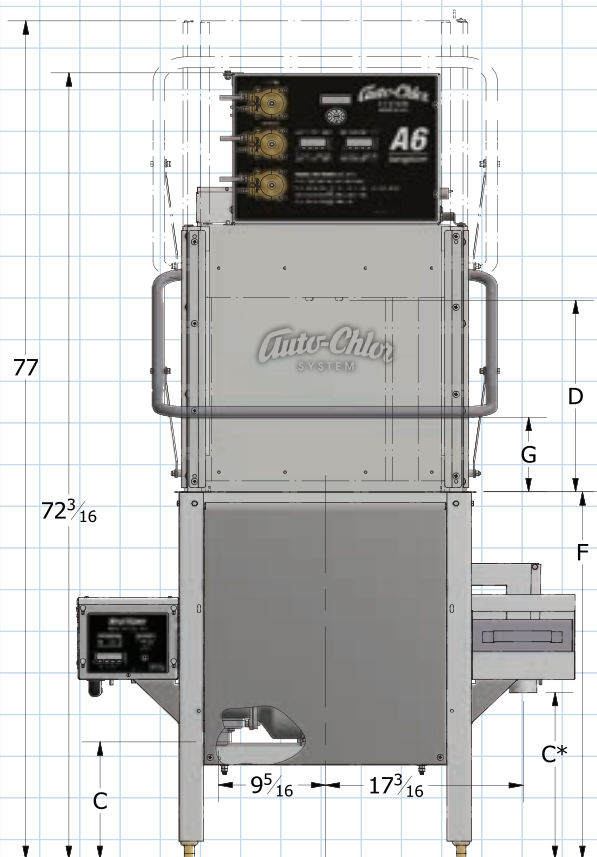
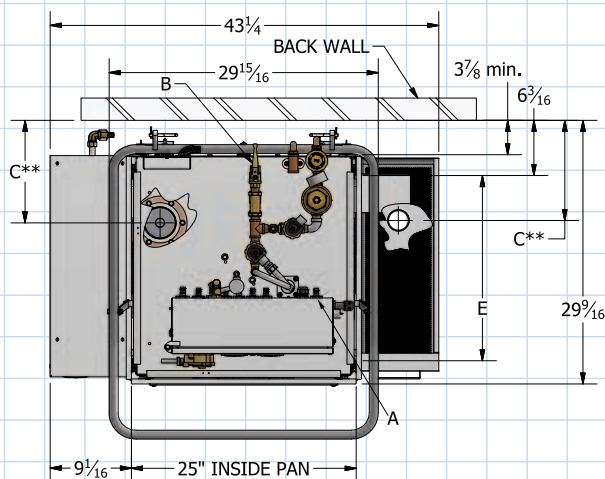


Energy Efficient

- Water saving fresh water rinsing saves energy
- Low temperature chemical sanitizing saves even more

**Total Service.
Total Satisfaction.**

Auto-Chlor
SYSTEM
autochlor.com



Specifications

Standard 45 second cycle, 72 racks/hr.

Dual Mode Sanitizing

Min. Wash Time

Min. Wash Tank Temp.

Rinse Temp.

Min. Rinse Time

Sanitizing Chemical Chlorine

Min. Sanitizer Conc. 50 PPM

Rinse Pressure Controlled by Pressure Regulator. No pressure monitoring required.

Set Pressure: 20+/-5 PSI

Chemical

35 Sec.

120°F

Min. 120°F

10 Sec.

High Temp

35 Sec.

150°F

180-195°F

10 Sec.

N/A

N/A

A. Electrical

Ratings

208V/3Φ/60Hz

240V/3Φ/60Hz

Max Overcurrent Protection

60

60

Total Load

40

46

Booster Heater

12 kW

16 kW

Wash Tank Heater

9 kW

12 kW

Wash Pump 3 HP

230V / 8A

230V / 8A

Circuit Connections Required (3 Hot, 1 Neutral, 1 Ground)

Conduit and Wire sizing dependent on local codes and distance from panel Min. Wire Size.

B. Water Consumption

.69 gal/rack (49.7 GPH)

Water Supply Flow Rate

4.1 GPM

Water Supply Connection

1/2" NPT female

Backflow Protection

ASSE 1001 Vacuum Breaker

C. Wash Tank Drain Connection: 2" NPT, 10 3/4" from floor

C.* Scrap Accumulator Drain: 2" NPT, 15 1/4" above floor

C.** Wash Tank and Scrap Accumulator Drain: 11 1/2" from wall

D. Wash Cavity Clearance: 18"

E. Rack Clearance: 20 1/16" between tracks

Rack Size: 20" x 20"

F. Table Height at Machine Entrance: 34"

G. Table Backsplash Clearance for Corner Installation: 7"

Available Options:

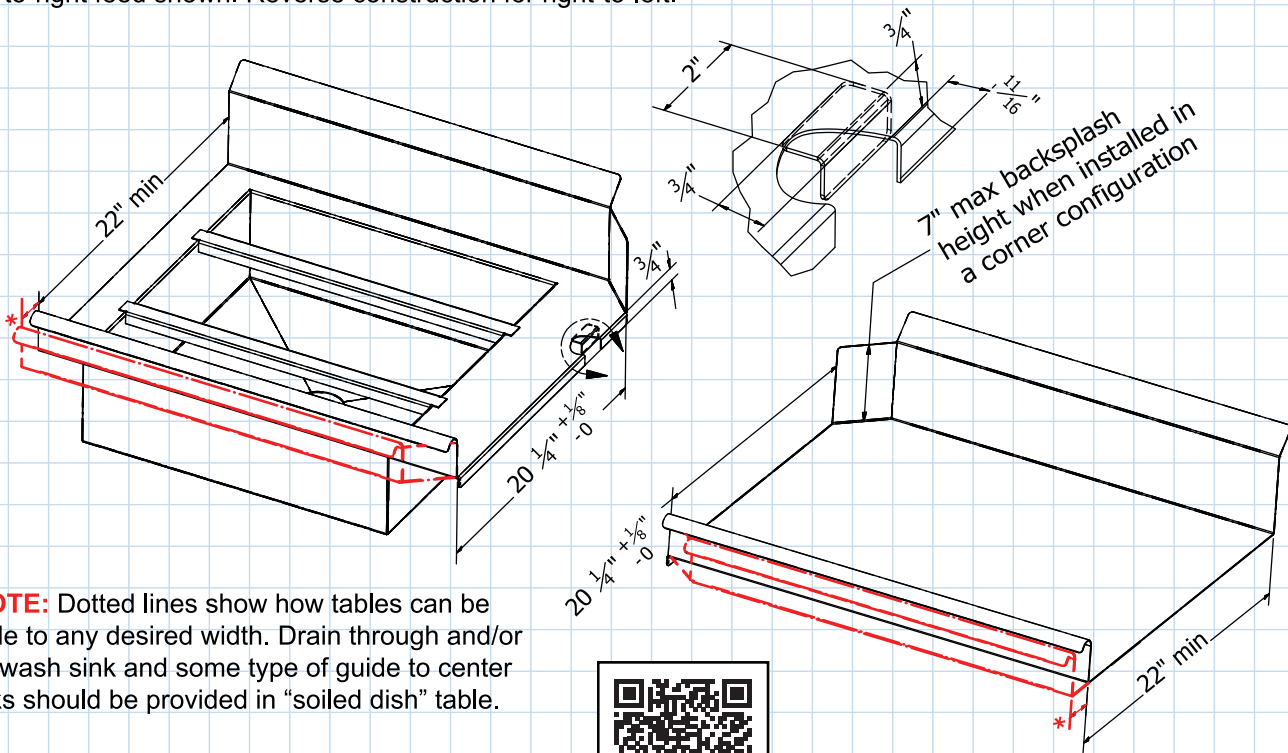
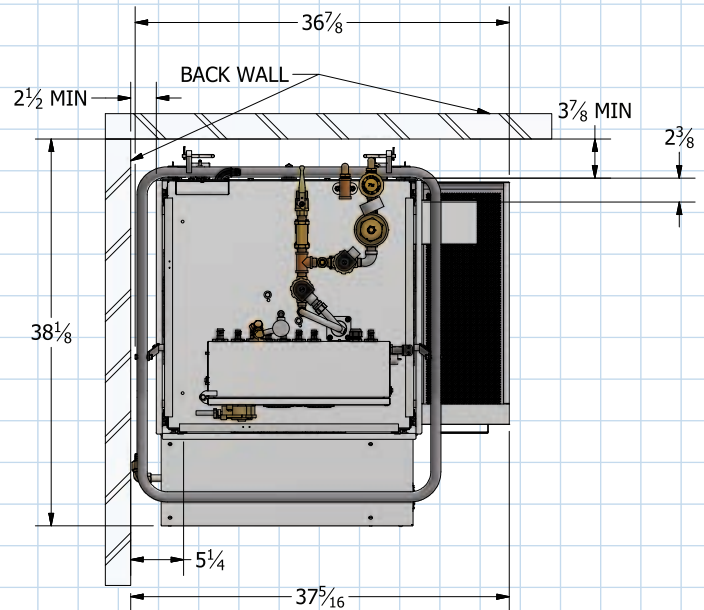
Vapor Removal System - VRX



Corner Configuration

Table Layout

Left-to-right feed shown. Reverse construction for right-to-left.



***NOTE:** Dotted lines show how tables can be made to any desired width. Drain through and/or pre-wash sink and some type of guide to center racks should be provided in "soiled dish" table.

