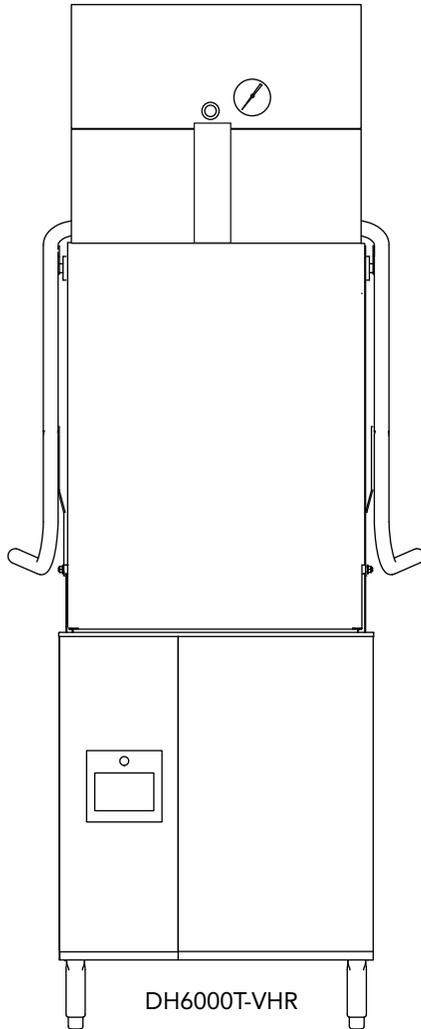


Champion[®]

Installation Guide



Models:

DH6000T-VHR
DH6000T-STANDARD

Tall Hot water sanitizing machine w/fresh water rinse and built-in stainless steel electric booster, Optional Ventless Heat Recovery

DH6000-VHR
DH6000-STANDARD

Standard Height Hot water sanitizing machine w/ fresh water rinse and built-in stainless steel electric booster, Optional Ventless Heat Recovery



Issue Date: 5.29.19

Manual P/N 116042 rev. E

For machines beginning with S/N D190217104 and above

NATIONAL SERVICE DEPARTMENT

USA

Toll-free: 1-800-858-4477

Tel: (336) 661-1556

Fax: (336) 661-1660

Email: service@championindustries.com

Canada

Toll-free: 1-800-263-5798

Tel: (905) 562-4195

Fax: (905) 562-4618

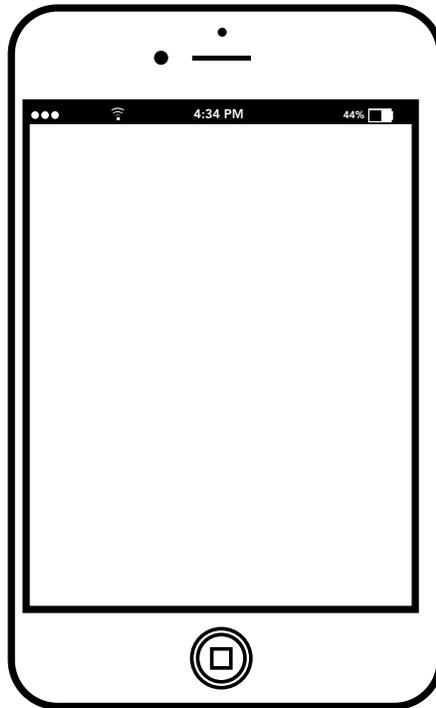
Email: service@moyerdiebellimited.com

ATTENTION

The machine data plate
is located right front corner
of the front panel.



Three ways to **REGISTER YOUR PRODUCT and ACTIVATE YOUR WARRANTY.**



- Use your mobile device and connect to the website www.championindustries.com to register your product.
- Scan the UPC code <http://champDW.us> located on the front of the panel of the machine.
- Complete the fax form on the next page and fax to 1-800 661-1660.

PRODUCT REGISTRATION BY FAX

COMPLETE THIS FORM AND FAX TO:

(336) 661-1660 in the USA

1-(800) 204-0109 in Canada

PRODUCT REGISTRATION CARD

Model	Serial #
-------	----------

Date of Installation: ___/___/___

Company Name: _____

Address: _____
(Street) State/Province Zip/Postal Code

Telephone #: () _____ --- _____

Contact: _____

Installation Company: _____

Address: _____

Telephone #: _____

Contact: _____

FAILURE TO REGISTER YOUR PRODUCT MAY VOID YOUR WARRANTY

IMPORTANT IMPORTANT

Revision History

Specifications are subject to change based on continual product improvement.

<i>Revision Date</i>	<i>Revised Pages</i>	<i>Serial Number Effectivity</i>	<i>Revision Description</i>
4.29.19	All	D190217104	Released first edition
5.29.19	12-16	All	Added chemical dispensing set-up.

Limited Warranty

LIMITED WARRANTY

Champion Industries (herein referred to as "The Company"), 3765 Champion Blvd., Winston-Salem, North Carolina 27105, and 2674 N. Service Road, Jordan Station, Ontario, Canada, L0R 1S0, warrants machines, and parts, as set out below.

Warranty of Machines: The Company warrants all new machines of its manufacture bearing the name "Champion and installed within the United States and Canada to be free from defects in material and workmanship for a period of one (1) year after the date of installation or fifteen (15) months after the date of shipment by The Company, whichever occurs first. [See below for special provisions relating to glasswashers.] Warranty registration must be submitted to The Company within ten (10) days after installation either online on the Champion Industries website (<http://www.champion-industries.com>) or by the fax form provided at the front of this manual. The Company will not assume any responsibility for extra costs for installation in any area where there are jurisdictional problems with local trades or unions.

If a defect in workmanship or material is found to exist within the warranty period, The Company, at its election, will either repair or replace the defective part or accept return of the machine for full credit; provided; however, as to glasswashers, The Company's obligation with respect to labor associated with any repairs shall end (a) 120 days after shipment, or (b) 90 days after installation, whichever occurs first. In the event that The Company elects to repair, the labor and work to be performed in connection with the warranty shall be done during regular working hours by a Champion authorized service technician. Defective parts become the property of The Company. Use of replacement parts not authorized by The Company will relieve The Company of all further liability in connection with its warranty. In no event will The Company's warranty obligation exceed The Company's charge for the machine. The following are not covered by The Company's warranty:

- a. Lighting of gas pilots or burners.
- b. Cleaning of gas lines.
- c. Replacement of fuses or resetting of overload breakers.
- d. Adjustment of thermostats.
- e. Adjustment of clutches.
- f. Opening or closing of utility supply valves or switching of electrical supply current.
- g. Cleaning of valves, strainers, screens, nozzles, or spray pipes.
- h. Performance of regular maintenance and cleaning as outlined in the operator's guide.
- i. Damages resulting from water conditions, accidents, alterations, improper use, abuse, tampering, improper installation, or failure to follow maintenance and operation procedures.
- j. Wear on Pulper cutter blocks, pulse vanes, and auger brush.

Examples of the defects not covered by warranty include, but are not limited to: (1) Damage to the exterior or interior finish as a result of the above, (2) Use with utility service other than that designated on the rating plate, (3) Improper connection to utility service, (4) Inadequate or excessive water pressure, (5) Corrosion from chemicals dispensed in excess of recommended concentrations, (6) Failure of electrical components due to connection of chemical dispensing equipment installed by others, (7) Leaks or damage resulting from such leaks caused by the installer, including those at machine table connections or by connection of chemical dispensing equipment installed by others, (8) Failure to comply with local building codes, (9) Damage caused by labor dispute.

Warranty of Parts: The Company warrants all new machine parts produced or authorized by The Company to be free from defects in material and workmanship for a period of 90 days from date of invoice. If any defect in material and workmanship is found to exist within the warranty period The Company will replace the defective part without charge.

DISCLAIMER OF WARRANTIES AND LIMITATIONS OF LIABILITY. THE COMPANY'S WARRANTY IS ONLY TO THE EXTENT REFLECTED ABOVE. THE COMPANY'S MAKE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED, TO ANY WARRANTY OF MERCHANTABILITY, OR FITNESS OF PURPOSE. THE COMPANY SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. THE REMEDIES SET OUT ABOVE ARE THE EXCLUSIVE REMEDIES FOR ANY DEFECTS FOUND TO EXIST IN THE COMPANY'S DISHWASHING MACHINES AND THE COMPANY'S PARTS, AND ALL OTHER REMEDIES ARE EXCLUDED, INCLUDING ANY LIABILITY FOR INCIDENTALS OR CONSEQUENTIAL DAMAGES.

The Company does not authorize any other person, including persons who deal in Champion dishwashing machines to change this warranty or create any other obligation in connection with Champion dishwashing machines.

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Installation Codes

The installation of the dishwasher must comply with all local electrical, plumbing, health and safety codes or in the absence of local codes, installed in accordance with the applicable requirements in the National Electrical Code, NFPA 70, Canadian Electrical Code (CEC), Part 1, CSA C22.1; and the Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations, NFPA 96.



CAUTION:

Damage or problems associated with improper installation will not be covered by the limited warranty.

Safety Symbols

The following symbols are used throughout this manual to alert the reader to important information.



WARNING:

Warning statements indicate a condition or practice that can result in personal injury or possible death.



CAUTION:

Caution statements indicate a condition or practice that can result in damage to the machine or associated equipment.



NOTE:

Note statements highlight important information necessary for the operation of the machine.

Receiving



Inspect the outside of the shipping carton for signs of damage and report any damage immediately to a supervisor.

Remove the carton, inspect the dishwasher, and check the inside of the machine for accessories and installation parts.

Register your machine by fax or online as soon as possible.



CAUTION:

Be careful when lifting and moving the machine to avoid damage.

Placement

Compare the installation site utility connections with the dishwasher utility connections to ensure they are the same.

Provide 20" [508 mm] on right, left and front sides of the machine and 27" [686 mm] above the finished floor.

The dishwasher has four adjustable feet for leveling. Level the dishwasher front-to-back and side-to-side.



NOTE:

Dishwashers are shipped from the factory for straight-through operation but are field convertible to corner operation.

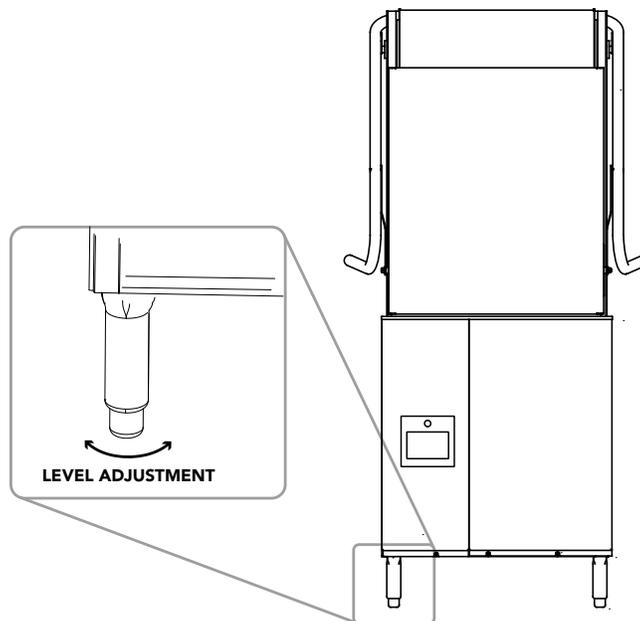


Fig. 1

Dish Table Connections



CAUTION:

Do not attach the dish tables until the dishwasher is set in its permanent location.

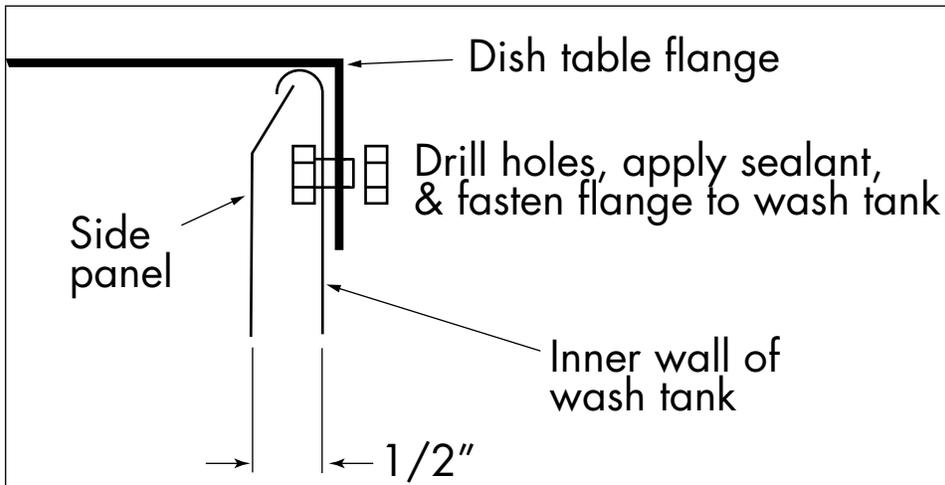


Fig. 2

Level the dishwasher and dish tables to the required height. Fit the dish table flanges over the ends of the dishwasher tank and mark two hole locations. Drill 1/4" holes through the table flange and the dishwasher tank. Apply sealant between the table flanges and the wash tank and install stainless steel 1/4-20 fasteners to secure.

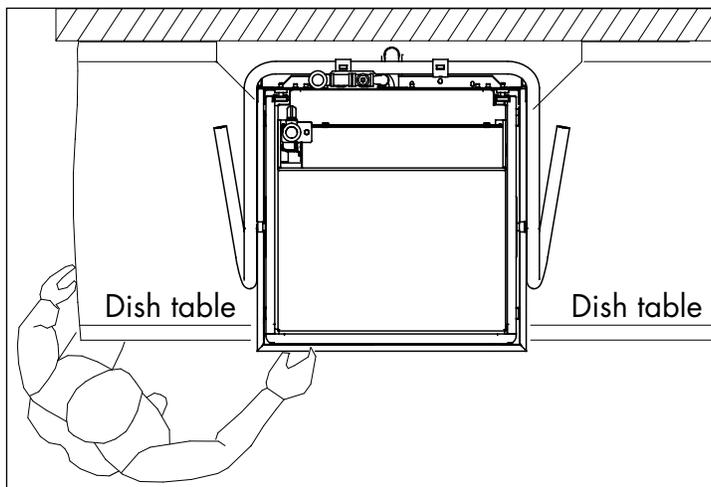


Fig. 3

Corner Operation - Corner Splash Shield

Machines are shipped from the factory for straight through operation. To convert to for corner operation:

1. The control panel must be accessible from the front as shown in Fig. 4.
2. Install the optional splash shield, if included with machine, see Fig. 5. Detailed instructions can be found in Appendix A at the rear of this manual.

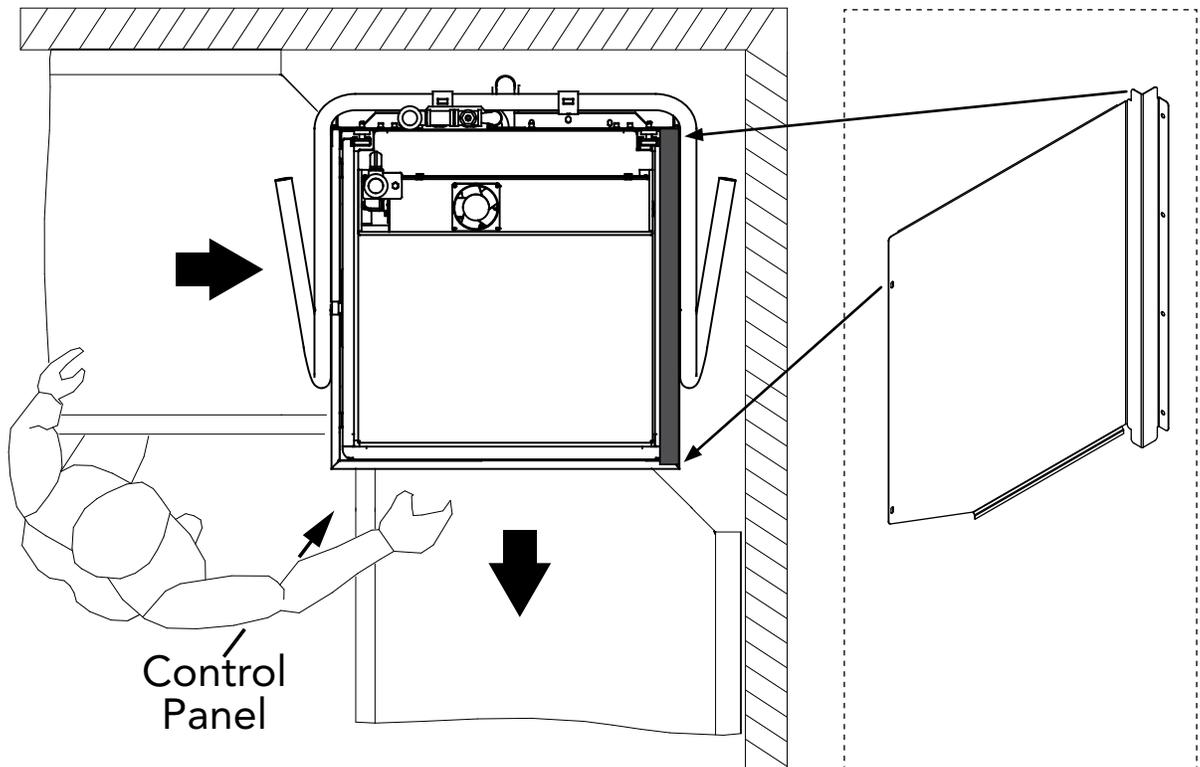


Fig. 4

Fig. 5



NOTE:

TRACK CONVERSION INSTRUCTIONS ARE ON THE NEXT PAGE.

Corner Operation - Track Conversion

Follow the steps below to convert the track assembly for corner operation:

1. Pull the track assembly straight up out of the machine.
2. Rotate the track 180° and reinstall.
3. Remove the guide attached to the track assembly, save the hardware.
4. Reposition the guide on the right-hand side of the track assembly and secure with the existing fasteners.
5. Slide a dish rack through the machine to ensure it moves freely.
6. Conversion is complete.

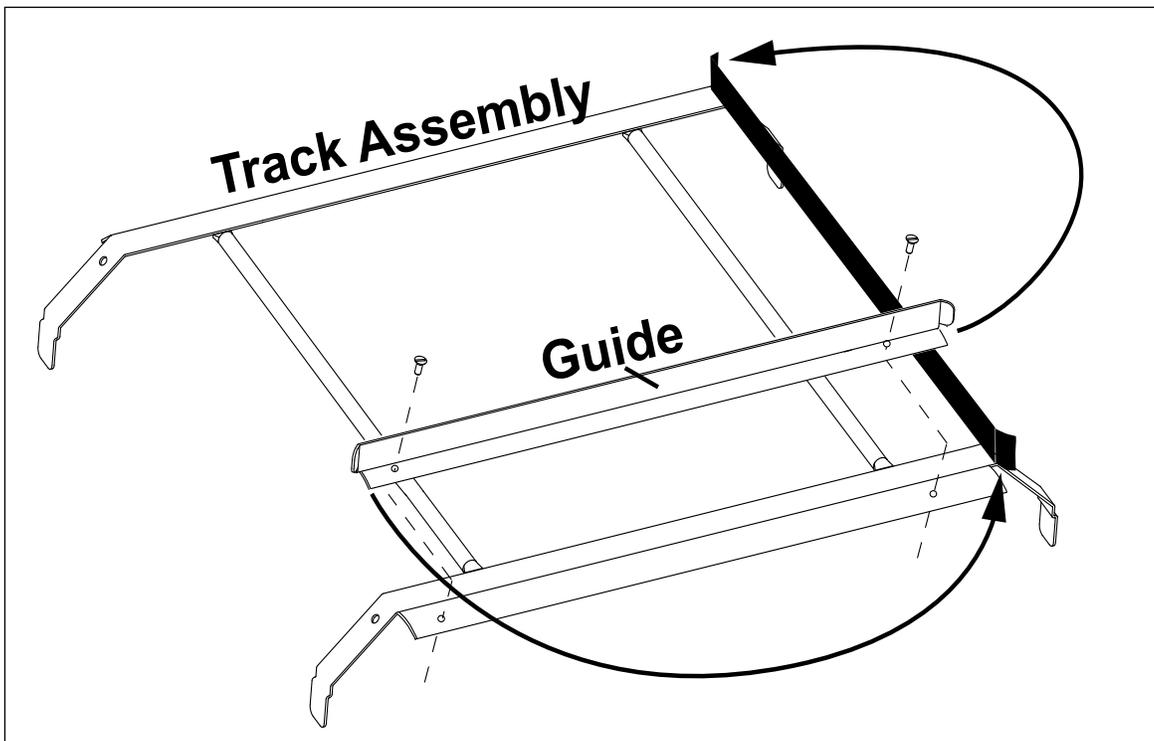


Fig. 6

VHR Cold Water Connection- DH6000, DH6000T



**COLD
WATER**

MINIMUM 3/4" NPT COLD WATER SUPPLY

MINIMUM/MAXIMUM INCOMING
TEMPERATURE

55-75°F / 13-24°C

MINIMUM INCOMING
SUPPLY FLOWING PRESSURE

45 PSI / 310 kPa

MINIMUM/MAXIMUM
OPERATING FLOWING PRESSURE

18-20 PSI / 124/138 kPa

STANDARD Hot Water Connection- DH6000, DH6000T



**HOT
WATER**

MINIMUM 3/4" NPT HOT WATER SUPPLY

MINIMUM/MAXIMUM INCOMING
TEMPERATURE

110-140°F/43-60°C

MINIMUM INCOMING
SUPPLY FLOWING PRESSURE

45 PSI / 310 kPa

MINIMUM/MAXIMUM
OPERATING FLOWING PRESSURE

18-20 PSI / 124-138 kPa



CAUTION: To prevent damage to the dishwasher supply valves, the installing plumber must thoroughly flush debris from the water supply line before connecting it to the dishwasher. Damage caused by improper installation is not covered by the limited warranty.

WATER HARDNESS OF 3 GRAINS/US GAL - 0.83 IMP GAL - 5.3mg/L OR LESS.

INSTALL A 3/4" OR LARGER FULL PORT SHUT-OFF VALVE IN THE WATER SUPPLY LINE AS CLOSE TO THE DISHWASHER AS POSSIBLE FOR SERVICING.

Drain Connection



DRAIN

GRAVITY DRAIN, 1-1/2" NPT CONNECTION



CAUTION: The dishwasher drain connection must comply with all local plumbing, health and safety codes. Damage caused by improper installation is not covered by the limited warranty

AUTOMATIC ELECTRIC DRAIN VALVE

MAXIMUM FLOW RATE: 15 US GPM/1.5 IMP. GPM/ 57LPM



Fig. 7



CAUTION:
Use caution when making drain valve plumbing connections.

Optional Drain Water Tempering Kit

A field installation kit is included with the machine to reduce the temperature of water entering the building drain



**COLD
WATER**

MECHANICAL WATER VALVE

MINIMUM 1/2" NPT COLD WATER SUPPLY LINE

USES BUILDING FLOWING PRESSURE



Fig. 8

Installing the kit:

1. Installations should be done by a plumber in accordance with local plumbing codes.
2. The kit contains the tempering valve, double check valve and 1-1/2" CPVC TEE.
3. Consult with your local inspector prior to installation to verify code compliance if necessary.
4. Do not use sweat connection on any part of the kit or near the kit. This may destroy the actuator and void the warranty. Be sure to only use the CPVC Tee 1-1/2" fitting included in the kit.



CAUTION:

DO NOT USE TEFLON TAPE OR PIPE DOPE TO ASSEMBLE COMPONENTS.

5. Connect the tempering valve to the 1-1/2" drain line as close to the dishwasher hot water discharge as possible.
6. Connect a 1/2" NPT cold water line to the tempering valve.
7. The installation of a ball shut-off valve as close as possible to the tempering valve is highly recommended. The ball shut-off valve will be supplied by others.
8. Maintain an INDIRECT (air gap) connection to the floor drain, if the exit of the Tee is finished to the floor drain. Turn cold water on, check for leaks, and test machine operation.
9. Installation is complete.

Electrical Connection - Single and Three Phase



WARNING:
 Electrocutation may occur when working on energized circuits. Disconnect power at the main breaker or service disconnect switch, then lock out and tag it to indicate that work is being performed on the circuit.

1. Remove the right and front panels and position the machine near the final location.
2. Route conduit to the mounting bracket located at the right rear corner of the machine (see Fig. 9). Be sure to leave a 6 foot / 2 meter service loop to the machine.
3. Remove the right and front panel to access the main terminal blocks. The machine may have a one or two point electrical connection.
4. Follow the Machine Electrical Connection Data Plates for the terminal block connections. The data plates are glued in front of the blocks (Fig. 11).



Fig. 9

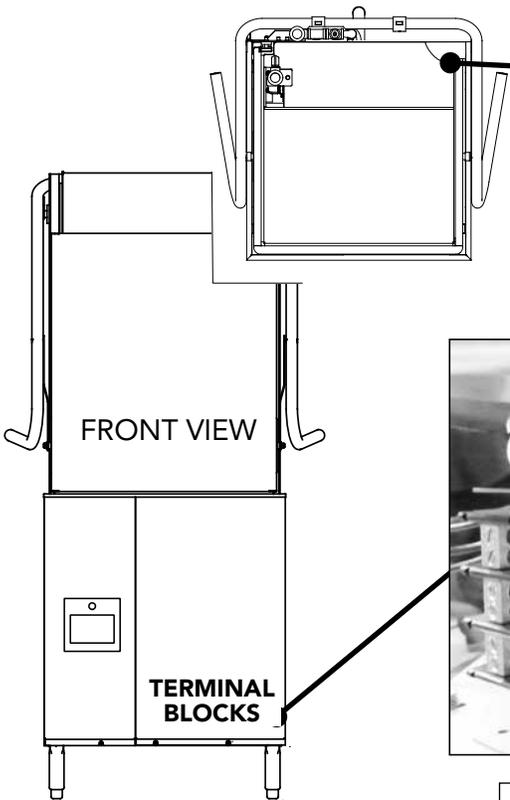


Fig. 10

Machine Electrical Connection Data Plate			
Mod: DH6000T	Series: VHR		
For supply connection, use copper connectors in accordance with local electrical code. Rated Minimum 90°C (194°F).			
Overcurrent Protection Device: Time Delay or Inverse Time Circuit Breaker			
Minium Supply Conductor Ampacity	60/60	AMPS	
Maximum Supply Overcurrent Protection Device	60/60	AMPS	
Volt: 208-240	Ph: 3	Hz: 60	Amp: 46-41

Fig. 11

Electrical Connection - Single and Three Phase



WARNING:

There may be more than one power source connected to the machine. Make sure all power sources are disconnected, locked and tagged out before working on the machine.

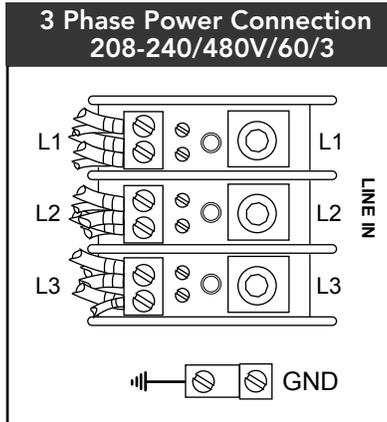


Fig. 12

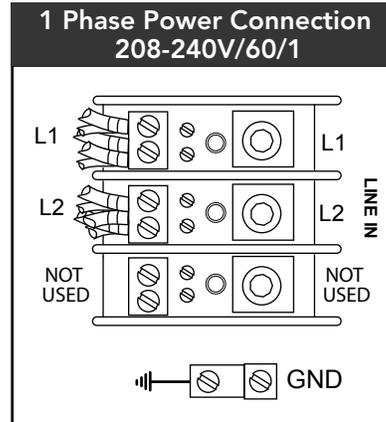


Fig. 13

Single and Two Point Power Connections

1. Machine wiring may be converted from a single or two point power connection by removing the three jumpers on the main terminal blocks and connecting two power sources.
2. New 'machine electrical connection data plates must be glued in front of the power terminal blocks.

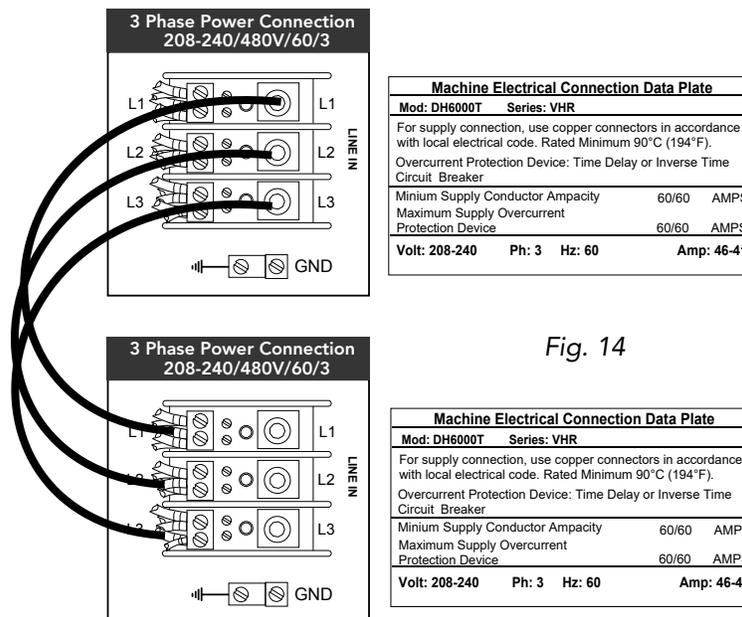


Fig. 14



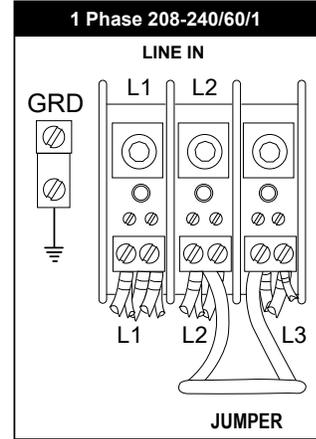
Converting 3 Phase to 1-Phase Operation

Convert 3 Phase to 1 Phase by installing of a jumper wire on the input power block and rewiring the wash tank and booster tank heaters. A jumper wire, jumper bars and a new data plate are stowed inside the control cabinet.

TO CONVERT:

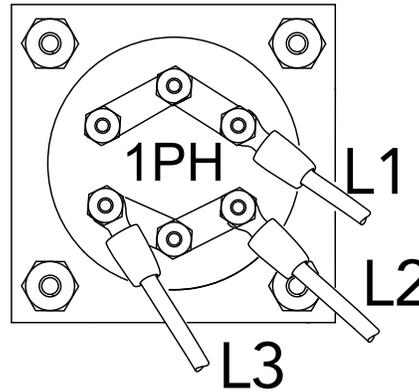
Install Main Terminal Block Jumper Wire

1. Disconnect all power to the machine.
2. Remove front panel to access the power terminal block.
3. Connect jumper wire (shipped inside control cabinet) between L2 and L3 on output side of block.
4. Connect power on L1 and L2 of the terminal block.



Rewire Wash Tank Heater Element for 1PH

1. Remove the paper insulator and jumper bars from the heater terminals.
2. Additional short jumper bars are stowed with the new data plate.
3. Reposition the jumper bars for 1PH as shown.
4. Reconnect the heater wires as shown.
5. Reinstall the paper insulator.



Rewire Booster Heater Element for 1ST

1. Remove the booster heater element cover.
2. Remove the paper insulator and jumper bars from the heater terminals.
3. Install the jumper bars for 1PH as shown.
4. Additional short jumper bars are stowed with the new data plate.
5. Connect the wires to the terminals as shown.
6. Reinstall the paper insulator and the booster heater element cover.

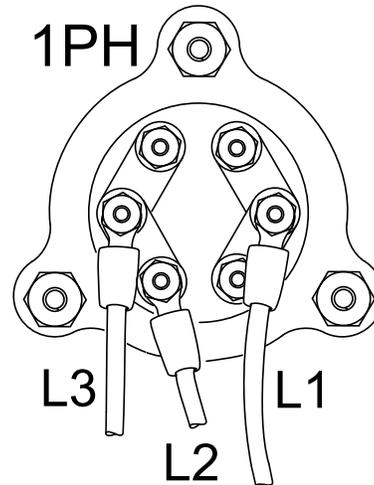


Fig. 15

DET R/A **OPTIONAL CHAMPION BUILT-IN DETERGENT AND RINSE-AID DISPENSING SYSTEM (IF EQUIPPED)**

1. Detergent and rinse-aid dispensing pumps are located on left-side of machine (Fig.16).
2. Pick-up tubing (Fig.17) exits left-side of machine to containers. The pick-up tubes are stowed on the back of the machine (Fig. 18).
3. Rinse-aid is dispensed in the final rinse manifold at the top rear of machine. (Fig. 19). Two 7/8" diameter holes are on right-side of machine for detergent sensor and injector (Fig. 20).

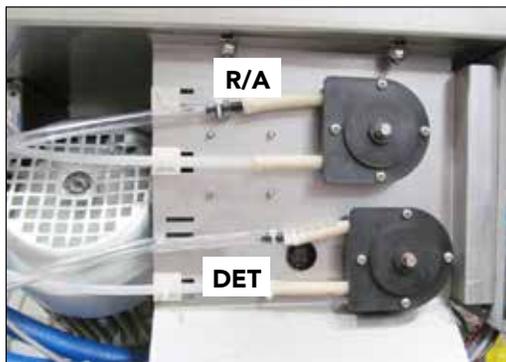


Fig. 16



Fig. 19

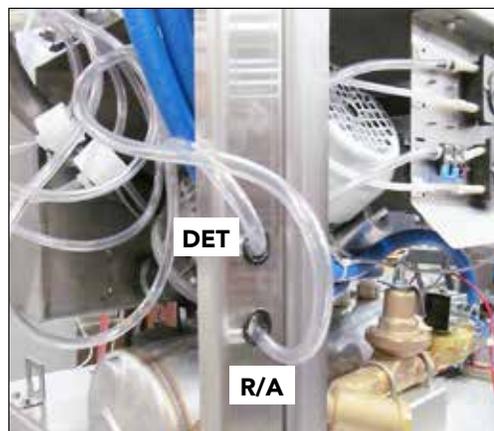


Fig. 17

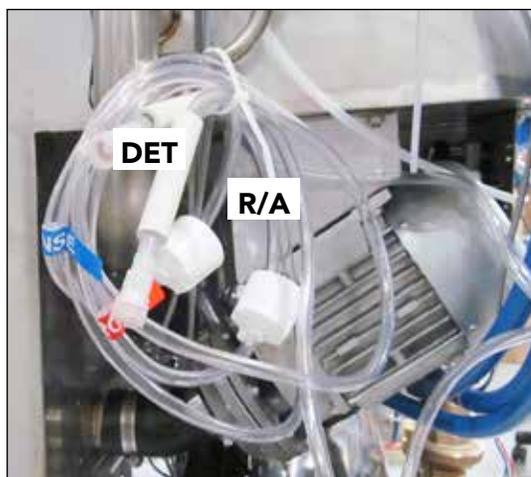


Fig. 18



Fig. 20

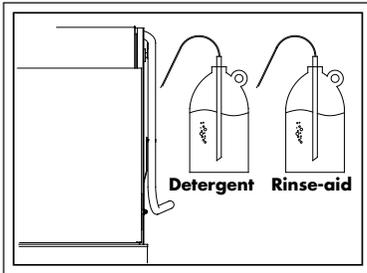


OPTIONAL CHAMPION BUILT-IN DETERGENT AND RINSE-AID DISPENSING SYSTEM (IF EQUIPPED)

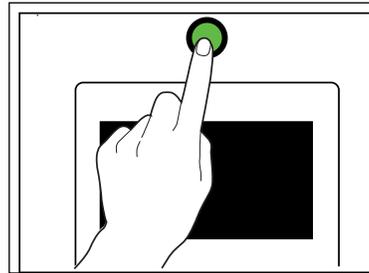
Program the Chemical Dispensing System

Use the digital touchscreen display to enter operating settings. Refer to the instructions below to set the system parameters.

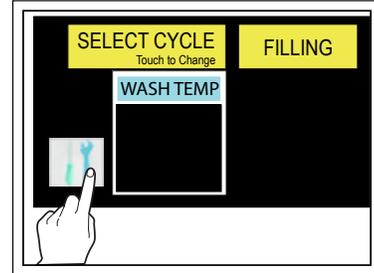
System Prep



1. Place pick-up tubes in full containers.

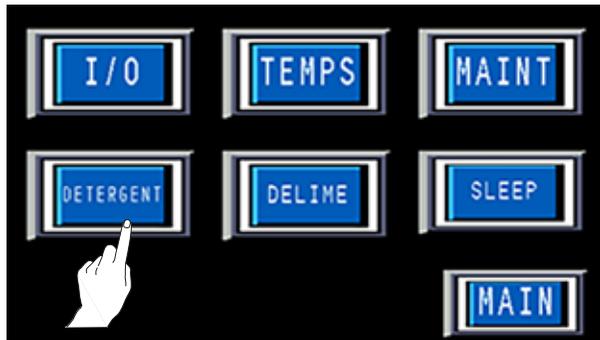


2. Press power button on. Button will illuminate and machine will begin to fill.



3. Press 'TOOLS' to access the main settings screen.

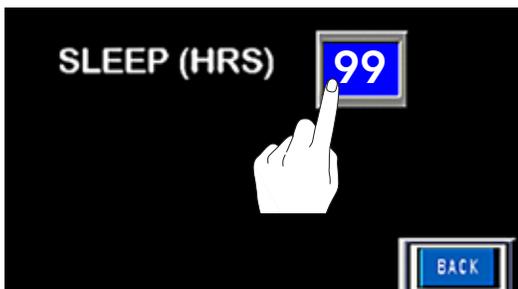
Main Settings Screen



LEGEND - Main Settings

I/O	Input and Output Screen
TEMPS	Temperature monitoring screen
MAINT	Maintenance Menu
DETERGENT	Detergent & R/A settings
DELIME	Forces machine into delime mode
SLEEP	Idle time before sleep (PW protected)
MAIN	Return to the main operating screen

NOTE: The Cycle Times, Concentration, Rinse Aid and Sleep settings are PW protected. The DET PRIME and RA PRIME are free access.

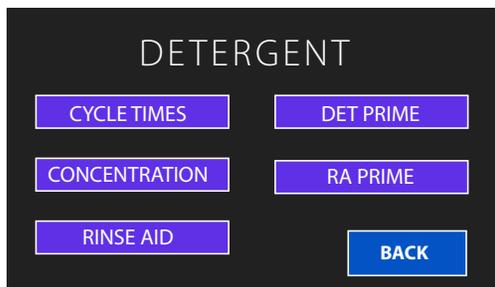


Password Protected Sleep -- PW = 7777

Sets the number of hours the machine must sit idle before wash and booster tank heaters turn off to save energy.

Factory Default: 99 hours.

PW = 7777 Cycle Times, Concentration, and Rinse Aid



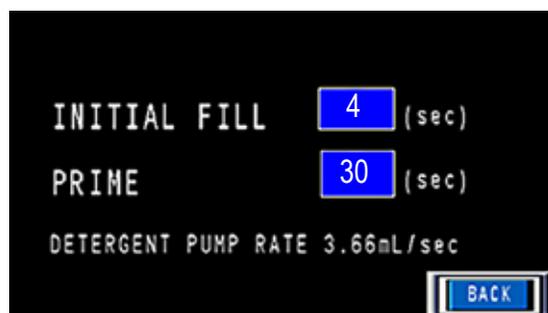
LEGEND - Detergent/Rinse-aid Settings

CYCLE TIMES	Sets the run times for the detergent pump
CONCENTRATION	Sets detergent concentration in wash tank
RINSE AID	Sets the rinse-aid pump run time
DET PRIME	Press to prime Detergent pump
RA PRIME	Press button to prime rinse-aid pump
BACK	Returns to main settings screen above

Cycle Times -

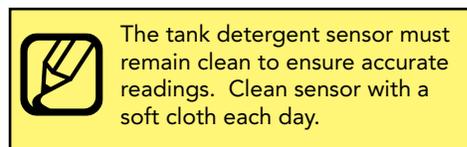
Initial Fill: Sets time detergent pump runs during machine fill.

Factory Default Initial Fill Setting:
 Enter 4 for Sodium Hydroxide based detergent
 Enter 30 for Potassium Carbonate based detergent



Prime: Sets the time detergent pump runs to prime detergent line when:

- machine is turned on for first time and line is initially charged or reset button is pressed to clear an alarm.
- Factory Default Prime Setting: 30 sec.



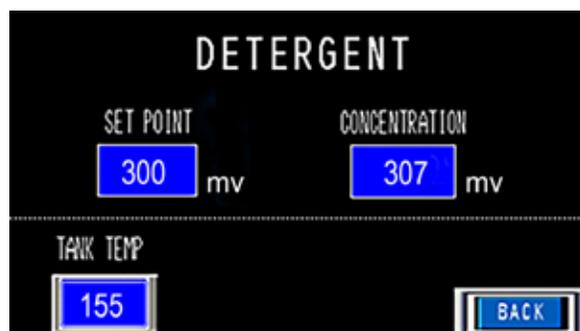
Detergent Concentration -

- Set Point and Concentration are relative values and not indicative of actual PPM or concentration.
- For best results: Consult the chemical manufacturer's recommendation for concentration and PPM.
- Perform a titration test to determine the proper concentration has been achieved.

Set Point: Sets required detergent concentration in wash tank measured in millivolts.

Concentration: Actual value being measured in the tank measured in millivolts.

Tank Temp: The detergent sensor will not add detergent unless the tank temperature is greater than 150°F and one complete wash cycle has run.



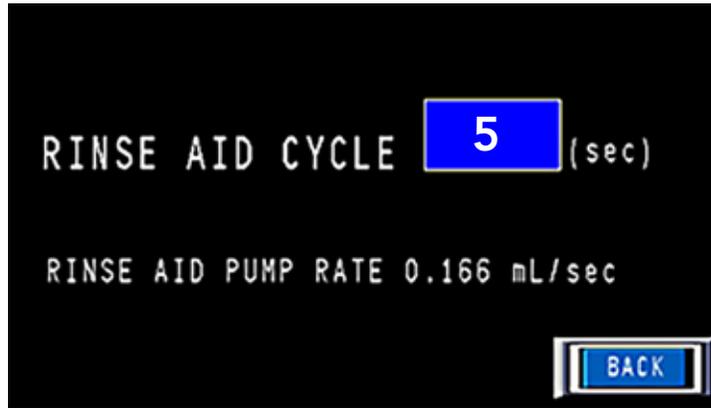
Factory Default Set Points:
 Enter 300 for Sodium Hydroxide based detergent.
 Enter 500 for Potassium Carbonate based detergent.

DET R/A Programming

Rinse-aid Cycle -

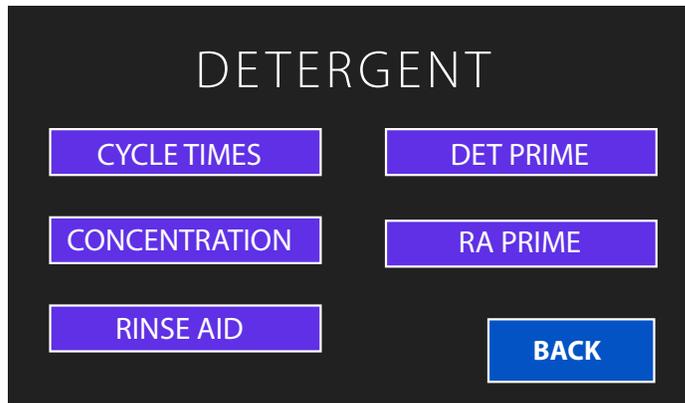
Sets the time the rinse-aid pump runs during final rinse.

Factory Default = 5 sec.

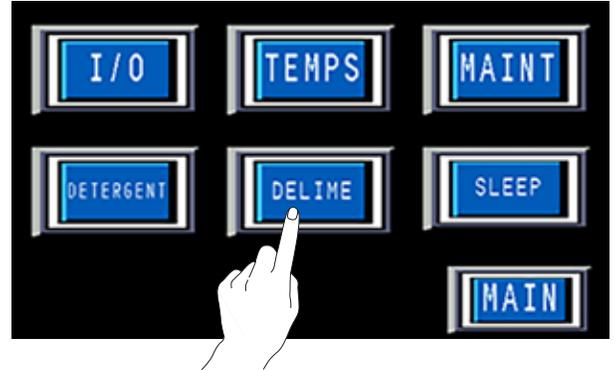


Manual Priming (Password Free)

- The Detergent Prime (DET PRIME) and the Rinse aid Prime (RA PRIME) do not require password access.
- Press the desired button until chemical fills the lines and release.



DELIME Programming



- The DELIME button accesses two functions: DELIME SET-UP and DELIME START.
- Delime Set-Up is password (7777) protected and sets the operating parameters.

Factory Default Settings are:

- DELIME = OFF
- HOURS = 0
- Delime Wash = 20
- Delime Rinse = 5



LEGEND - DELIME SET-UP

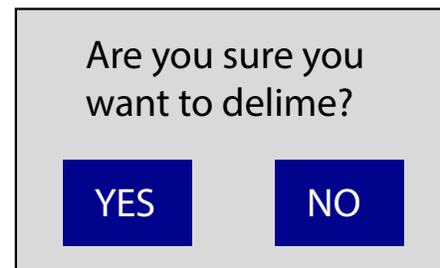
DELIME	Default = OFF/ ON activates the clock
HOURS	TIME in run hours before alarm on display
Delime Wash	Time in minutes the machine wash delimes
Delime Rinse	Time in minutes the machine rinses
BACK	Press button to go back one screen



 The delime process will not start until the delime set-up parameters have been entered for delime wash and delime rinse.

DELIME START

- When properly programmed, press DELIME START to begin. The box below appears to confirm the selection. Pressing YES begins deliming. Follow the on screen instructions.
- Written deliming instructions can be found in the Operation manual.

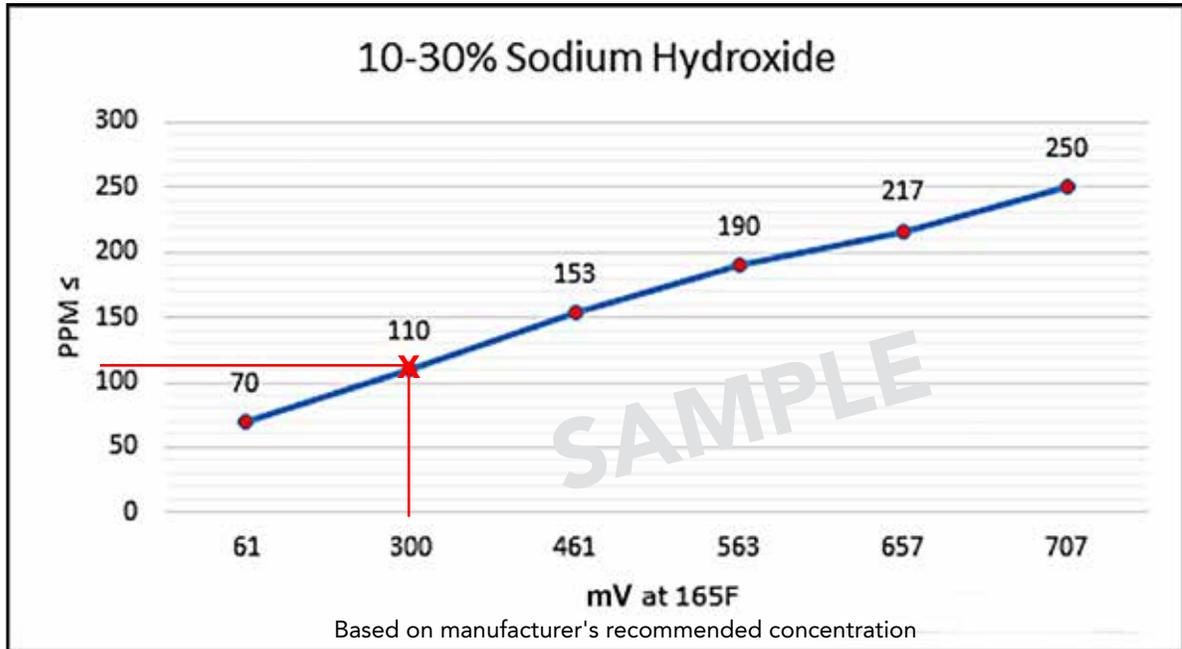


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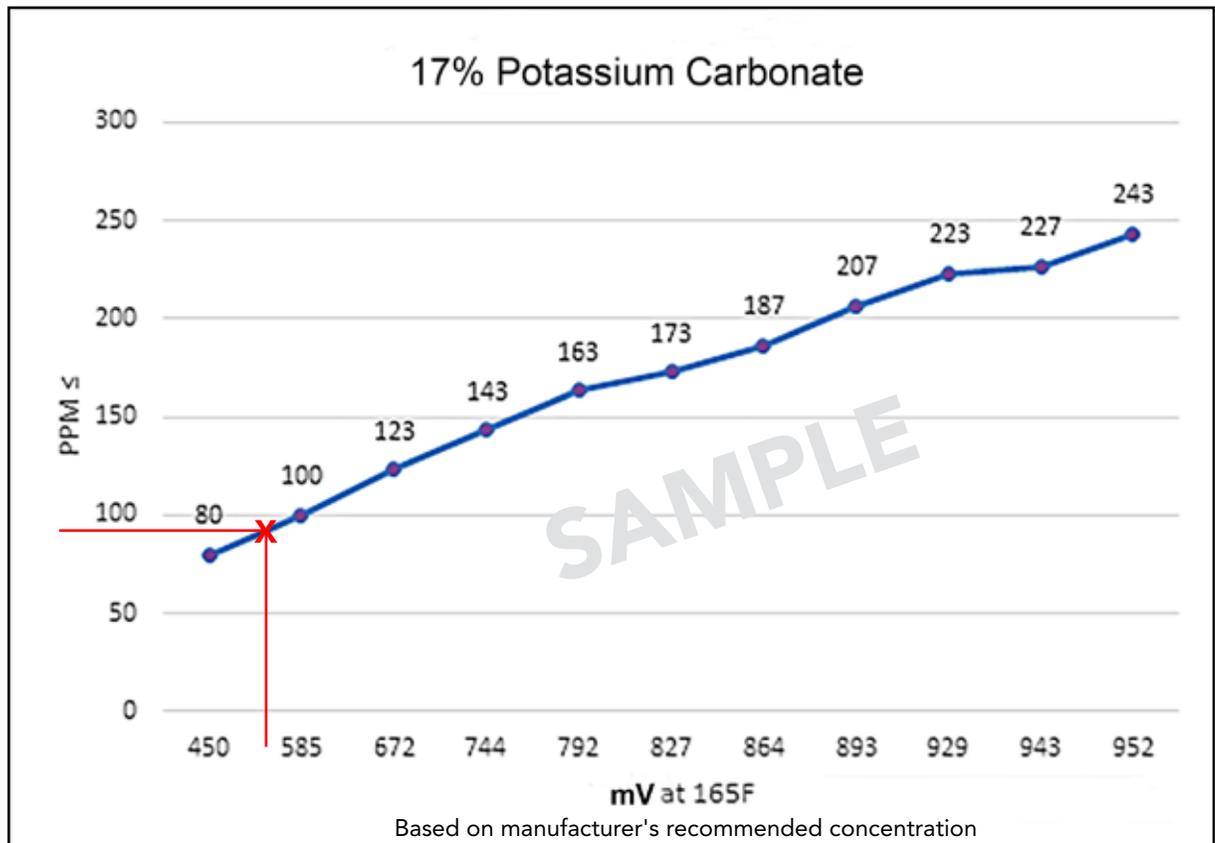
DETERGENT CONCENTRATION GRAPHS

Based on manufacturer's recommended concentration.

(Pink) Sodium Hydroxide 10-30% concentration



(Yellow) Potassium Carbonate 17% concentration



Detergent Probe and Injection Point for Chemical Dispensing System by others.



WASH TANK CAPACITY: 10 US GAL/8.3 IMP. GAL/38 L

TWO 7/8" DIAMETER HOLES AT LOWER RIGHT REAR CORNER OF TANK.
- TOP HOLE IS DETERGENT INJECTION
- BOTTOM HOLE IS DETERGENT PROBE.

SIGNAL ENABLED DURING WASH CYCLE.

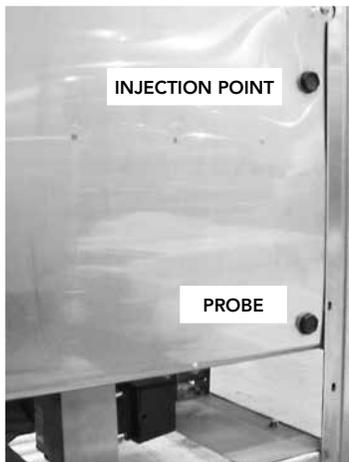


Fig. 21

Detergent Signal for Chemical Dispensing System by others.

120VAC FUSE BLOCK-1.5 AMP-
MAX LOAD DETERGENT SIGNAL
CONNECTION. LOCATED ON FRONT
BASE.

SIGNAL ENABLED DURING WASH CYCLE.

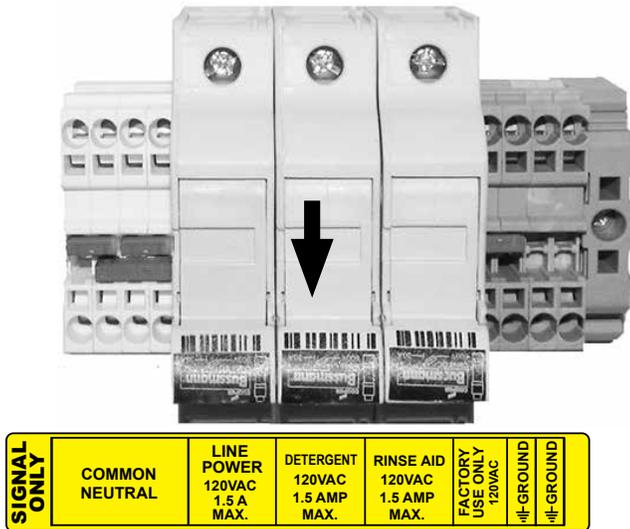


Fig. 22

Rinse-aid Injector for Chemical Dispensing System by others.

R/A

STD. RINSE/RACK: .73 US GAL/.61 IMP. GAL/ 2.8L
 POT,PAN,RINSE/RACK .73 US GAL/.61 IMP.GAL/ 2.8L

1/8" NPT PIPE PLUG AT THE REAR OF THE MACHINE
 NEAR THE VACUUM BREAKER FOR RINSE-AID INJECTION.

SIGNAL ENABLED DURING FINAL RINSE CYCLE.

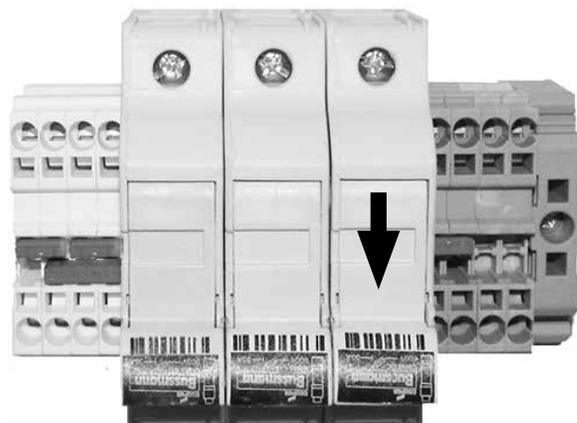


Fig. 23

Rinse-aid Signal for Chemical Dispensing System by others.

120VAC FUSE BLOCK-1.5 AMP-
 MAX LOAD RINSE-AID SIGNAL
 CONNECTION. LOCATED ON
 FRONT BASE.

SIGNAL ENABLED DURING FINAL
 RINSE CYCLE.



SIGNAL ONLY	COMMON NEUTRAL	LINE POWER 120VAC 1.5 A MAX.	DETERGENT 120VAC 1.5 AMP MAX.	RINSE AID 120VAC 1.5 AMP MAX.	FACTORY USE ONLY 120VAC	F-GROUND	F-GROUND
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Fig. 24

Shortening a Chemical Pick-up Hose Supplied by Others

1. Remove the left-side panel to access the detergent and rinse-aid chemical pumps (Fig. 1).
2. The chemical tubes enter from the rear through grommets (Fig. 2).



Fig. 2



Fig. 1

3. Remove the existing cable-ties. (Fig. 3).
4. Shorten hoses and re-install the hose barb fittings (Fig. 4).

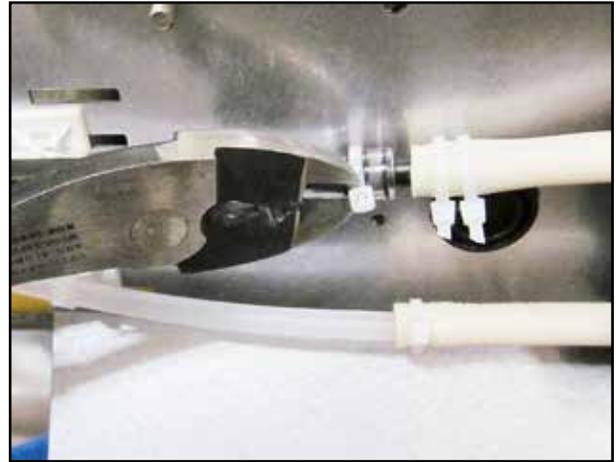


Fig. 3

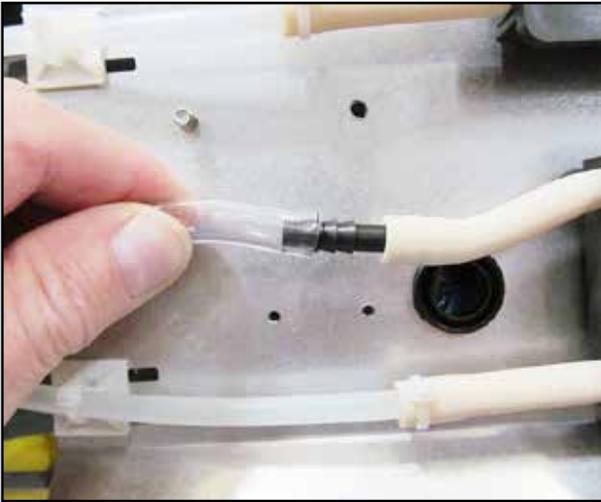


Fig. 4

5. Make sure all cable-ties are in place and secure (Fig. 5).
6. Procedure Complete.



Fig. 5

INSTALLING DH6000T, CORNER SPLASH SHIELD KIT, P/N 901114



CAUTION:

Turn off dishwasher power. The machine will drain automatically.

KIT PARTS: (1) SHIELD, CORNER SPLASH, P/N 337955, COMPOUND SEALING, P/N 104889, (2) SCREWS, 10-32 X 1/2" TRUSS HEAD, P/N 100097, (2) WASHER, FLAT, 10-32, P/N 107033, NUT, GRIP, 10-32 W/NYLON INSERT, P/N 107966

SPECIAL TOOLS: #21 or 5/32" Drill bit, Electric Drill

1. The splash shield is installed on the right-hand side of the dishwasher. (Fig. 1).

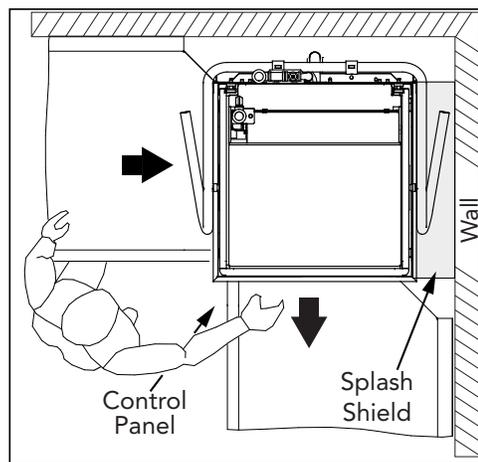


Fig. 1

2. Turn dishwasher power off; the machine will drain automatically. Open the doors.
3. Lift and remove the track assembly (Fig. 2).



Fig. 2

APPENDIX A: Installing DH6000T Corner Splash Shield Kit P/N 901114

4. Remove the (4) bolts, locks, and washers securing the right-hand door guide cover. Save the fasteners and discard the cover (Fig. 3).



Fig. 3

5. Install the splash shield between the door guide and the front corner post (Fig. 4). The left side of the splash shield covers the door guide.



Fig. 4

APPENDIX A: Installing DH6000T Corner Splash Shield Kit P/N 901114

- 6. Apply a small bead of sealing compound to the (4) fasteners saved in step 4. Secure the guide cover end of the splash shield to the machine (Fig. 5).

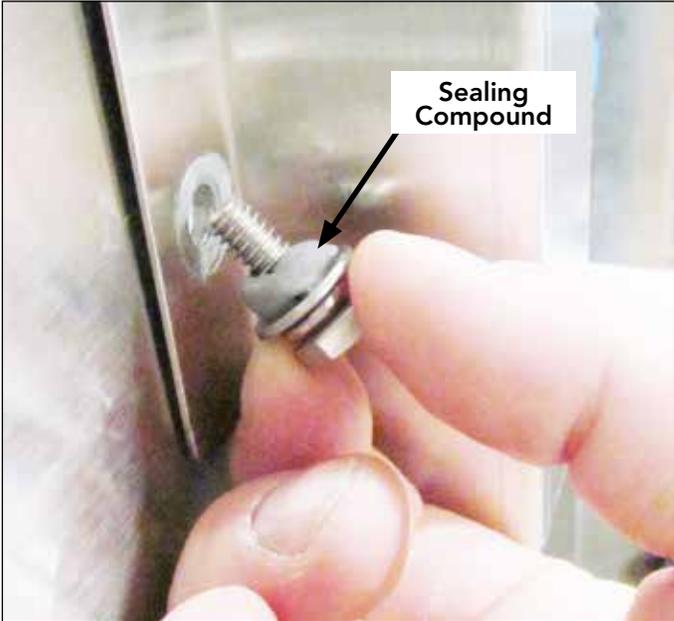


Fig. 5

- 7. Locate the mounting holes on the right-hand front corner. (Fig. 6).

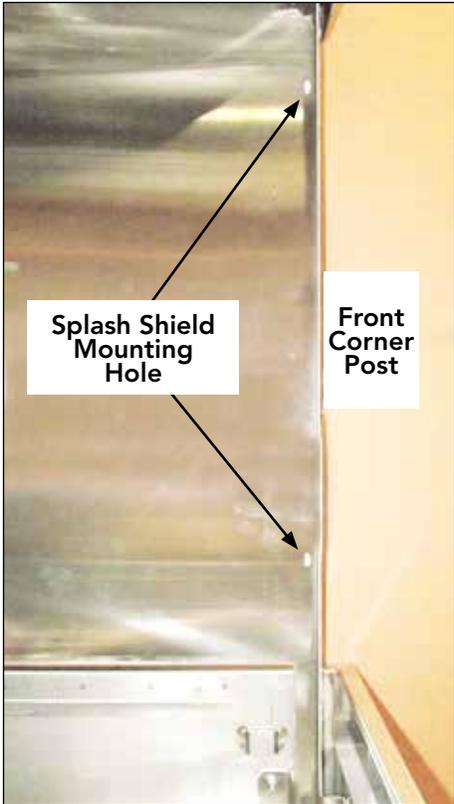


Fig. 6

APPENDIX A: Installing DH6000T Corner Splash Shield Kit P/N 901114

- Using the splash shield as a template, mark and drill two holes in the corner post.
Secure the shield to the post using the 10-32 screws, nuts and washers provided in the kit.



Fig. 7

- Open and close the doors to ensure there is no interference between the doors and shield.
- Turn the dishwasher power on to fill the dishwasher.
- The installation is complete.



ATTENTION:
**THE CORNER POSTS MAY BE PREDRILLED AND WILL NOT REQUIRE
THE POSTS TO BE DRILLED IN STEP 8.**

