



Date: 12/01/10

Dear HydraMaster Distributor,

Included in this mailing is important information concerning HydraMaster equipment. Please take the time to read the correspondence carefully and take the necessary actions.

If applicable and our serial number database indicates that you are in possession of more than one piece of affected equipment, multiple copies of this Product Support Bulletin (PSB) will be included along with a list of the serial numbers that this PSB applies to. **Please make every effort to distribute these copies to the appropriate owners as soon as possible if the PSB calls for it.** At the same time please contact HydraMaster with the current ownership information for the serial number(s) that you no longer have in your possession. After reviewing the content of the PSB, please insert a copy of it into the appropriate equipment manual(s) you have on file, for future reference.

If you have any questions concerning this correspondence, please contact your HydraMaster Customer Service Representative at the number listed below or visit our website at [www.hydramaster.com](http://www.hydramaster.com).

Thank you for choosing HydraMaster as your source for professional cleaning products!

HydraMaster (P) 800.333.4757 (F) 800.426.4225



## Product Support Bulletin

To:	All HydraMaster Distributors		
Document #:	PSB-44251	Effective Date:	12/10/10
Title:	Recovery Tank Wiring Change		

We are eliminating the 6-pole connector between the console and the recovery tank in an effort to improve reliability. We've had reports of the crimp connections coming loose in the past. This connector requires the use of a manual crimping technique on both sides of the connector. By eliminating the connector, we are able to use pneumatic crimping tools to ensure proper wire strip length and crimp connection.

The wires connecting the console to the recovery tank will be numbered with reference to their connection location on the recovery tank terminal block. The terminal block locations are number one (1) through six (6), top to bottom, as shown in the illustration below. *Note: not all locations are utilized on all machines.* As before, the wire colors may not match from the left side of the terminal block to the right side, but if they are installed in the correct location there will be no loss of proper function. Please see the wiring diagram of your specific machine for proper wire placement and color.

