
KIT PART NUMBER 6920015
INSTRUCTIONS FOR INSTALLING BOTTLE
PUMP KIT IN THE NESTLÉ TTC MODEL 692

CHECK THE PARTS RECEIVED IN THE KIT WITH THE PARTS LIST IN THESE INSTRUCTIONS. IF ANY PARTS ARE MISSING, CONTACT THE CRANE MERCHANDISING SYSTEMS PARTS DEPARTMENT AT 1-800-621-7278.

Read these instructions carefully before installing the kit.
Keep these instructions for part numbers and for future reference.

THIS KIT CONTAINS THE FOLLOWING :

| PART NUMBER | DESCRIPTION | QUANTITY |
|--------------------|--------------------------------------|-----------------|
| P6928037 | AUX. POWER SUPPLY - 24 VDC | 1 |
| 3638096 | TUBING - 3/8 I.D. - PVC CLEAR | 40 IN. (100 CM) |
| 3618123 | TUBING - U.K. - AQUAVEND - .375 | 30 IN. (75 CM) |
| 9900603 | CLAMP 9 MM SS 8-16 W/ZINC SS | 3 |
| 3108264 | CONNECTOR - HOSE #125-HBL-6-4 | 1 |
| 6928042 | PUMP - TERMINATED SHURFLO SLV10-CB41 | 1 |
| 6920016 | INSTRUCTIONS - BOTTLE WATER PUMP | 1 |

1. Read these instructions carefully before installing this kit.

! WARNING !

Electrical Shock Hazard - Turn machine off before installing this kit.
Failure to do so could result in electrical shock.

2. Turn the machine OFF with the main switch.
3. Remove the left side panel by removing the 3 screws on the outside and the 3 screws on the inside. DO NOT discard the screws.
4. Remove the small cover plate on the back inside of the cabinet by removing the 2 screws that secure it. (See Figure 1 on pg. 3.) DO NOT discard the screws.
5. Place the auxiliary power supply inside the cabinet and route the harness for the pump through the hole. (See Figure 2 on pg. 3.)

CAUTION

When attaching the auxiliary power supply, make sure that no wiring is underneath the auxiliary power supply bracket.

6. Using the 2 screws retained in step 4, attach the auxiliary power supply to the inside of the back of the cabinet. (See Figure 3 on pg. 3.)
7. Locate the unused 3-pin connector (yellow & red wires) provided with the machine and remove wire tie if necessary.

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8. Connect to auxiliary power. (See Figure 4 on pg. 3.)

CAUTION

When cutting the wire tie retaining the purple & red connectors, be careful not to cut the wires.

9. Locate the unused purple & red connectors on the inlet valve harness. Cut the wire tie that is retaining the two connectors. (See Figure 5 on pg. 3.)
10. Connect wires to relay. (See Figure 6 on pg. 3.)
11. Connect brass barb fitting to the inlet valve on the back of the cabinet and tighten securely. (See Figure 7 on pg. 4.)
12. Slip clamp loosely on end of WHITE tubing (see Figure 8 on pg. 4) and connect tubing to the brass barb fitting, tightening clamp securely. (See Figure 9 on pg. 4.)
13. Slip clamp loosely on the other end of WHITE tubing, connect to the outlet side of pump (side of pump with arrow on housing) and tighten clamp securely. (See Figure 10 on pg. 4.)
14. Slip clamp loosely on one end of CLEAR tubing (see Figure 11 on pg. 4) and install on the other side of the pump, tightening clamp securely. (See Figure 10 on pg. 4.)
15. Connect power supply harness (see Figure 3 on pg. 3) to the pump and place pump in desired location. (See Figure 12 on pg. 4.)
16. Place full water bottle near pump and route the other end of the CLEAR tubing into the bottom of the bottle.
17. Replace the left side panel by installing the 3 screws on the inside and the 3 screws on the outside (screws retained in step 3.)
18. Turn on the power to the machine.
19. Fill the water tank. Refer to the instructions on filling the water tank on pg. 41 of Operators' Guide (P/N 6920001.)



Figure 1

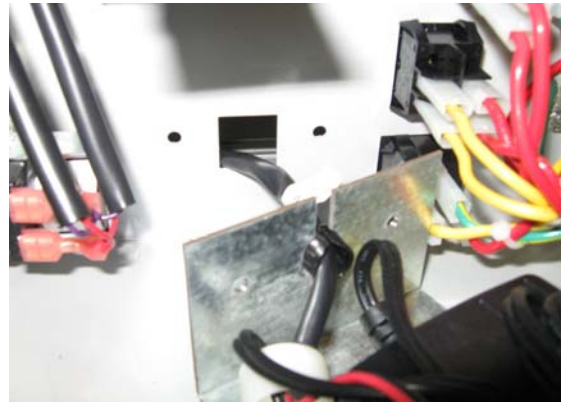


Figure 2



Figure 3

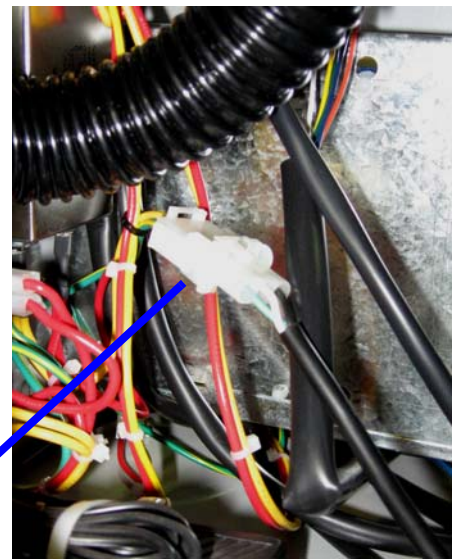


Figure 4

CONNECTORS FROM PUMP AND
POWER SUPPLY IN CABINET



Figure 5

PURPLE
WIRE

RED
WIRE

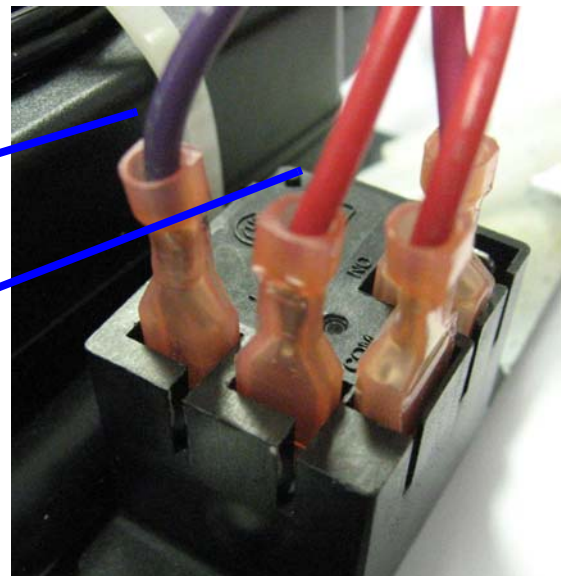


Figure 6



Figure 7



Figure 8

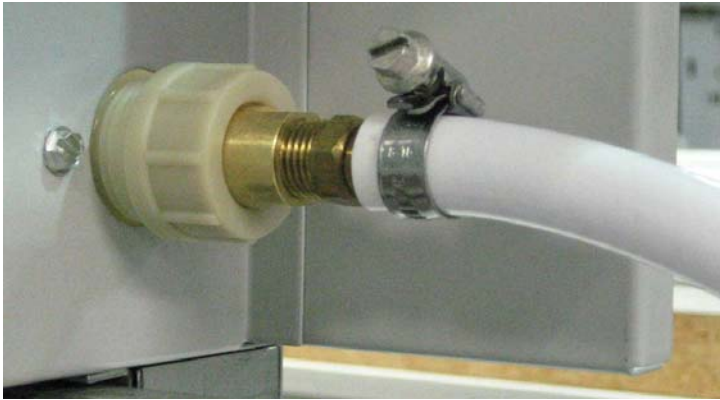


Figure 9



Figure 10



Figure 11



Figure 12