truFreeze® Active Venting Set-up Instructions

1. Position the console as desired for procedure and lock the wheels by pushing the red lever to either side.

2. Remove the power cord from the holder and plug into standard wall power. Ensure the power cord is connected to the console. Make sure the power cord is dry.

3. Power on the console using the green switch on the back of the device.

4. Ensure that the red emergency stop button is off (NOT lit).

5. The computer will run a series of built-in tests (BIT). Note: the device must have adequate liquid nitrogen to pass the BIT.

6. While the BIT is running, position the foot pedals on the floor as desired, ensuring the foot pedal cord is plugged into the console.

15. To ensure the suction system has been set up correctly, depress the gray suction pedal and verify that the tubing draws suction. Then press the suction pedal again to turn off suction prior to the start of the procedure.

16. If using the remote, ensure the remote control has two (2) working AA batteries installed by selecting the RUN tab and attempting to adjust the site counter. Reset site to “1”.

Please read the Instructions For Use and Operator’s Manual for complete information about the truFreeze System.

Liquid nitrogen expands more than 700 times when changing to a gaseous state. It is imperative for patient safety that adequate ventilation is ensured.

NOTE: SOME CONSOLES ALSO DISPLAY A SHUTDOWN BUTTON.

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7. If the BIT fails, a red “X” and “FAIL – COMPLETE” will display. Press the TEST button at the home screen and let the system repeat the BIT. If the system fails BIT two (2) times with the same error, please STERIS Endoscopy for service.

8. Select the “RUN” screen.

9. Confirm that the device has sufficient liquid nitrogen via the indicator on screen (in the SETUP tab). If the tank indicator displays orange or red, the device must be filled prior to use. Filling is recommended but not required if the indicator is yellow.

See separate tank filling instructions.

10. Locate the sterile truFreeze catheters and cryodecompression kits. Make sure the catheters and cryodecompression kits have not passed their expiration dates.

11. Remove the 4 inch connector piece from the suction tubing package and connect the blue end to the top port of the Bemis suction canister.

12. Place the canister in the front of the console. Attach the clear end of the 4 inch accessory tubing to the suction port on the console above the canister. Ensure a tight seal.

13. Remove the long section (72 inches) of accessory tubing and attach the blue end to the front port of the canister. The other end will be attached to the cryodecompression tube (CDT) AFTER it is placed in the patient by the physician.

14. Leave the CDT (the tube with the black bands) in the packaging until it is requested by the physician.