Z-800F INFUSION PUMP-QUICK START

POWER ON Press ON/OFF key for 2 seconds. POST (power-on self-test) will display.

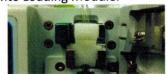
PREPARE TUBING. Do not use prime button to prime tubing.

SPIKE bag and PRIME tubing by gravity before loading into pump. Squeeze drip chamber 2/3 full, then slowly open roller clamp to prime, flip and tap back check valve and any Y sites to purge air. Finish Priming by gravity. Engage roller clamp, and Set Based Anti- Free Flow Clamp.

LOAD SET

OPEN DOOR, With Thumb, Press In Green Button and Load Anti Free Flow Clamp, with Handle in the front, into Loading Module.





With Fingertip, push tubing into guides, and into black air in line sensor, aligning tubing on top of Pump Based free flow clamp at the bottom. Do not force tubing into clamp. Closing the door will engage the anti-free flow clamp. Secure door by pushing down on door handle.

Choose NEW INFUSION by highlighting using ♥ arrow

Press OK INPUT THE INFUSION PROGRAM



1. CONT MODE R/V is highlighted (Rate/Volume)

(The rate and volume mode is most common. You may also use T/V time and volume) Press SELECT



Pri RATE 0000 means primary rate of infusion

Use number keys 100-10-1 to input rate

(166 = 100 once + 10 six times + 1 six times)

Highlight Pri VTBI by using arrow

Pri VTBI 0000 (Volume To Be Infused)

Use number keys 100-10-1 to input volume (250 = 100 twice + 10 five times)



key changes the infusion mode. Sec key will input a secondary program



RUN/STOP

POWER OFF



Press (ON/OFF) key for 2 second

SOFT KEY FEATURES



CLEAR VOLUME INFUSED Clears the current volume infused, resets to 0 Press CLEAR for 2 seconds, press YES





then KEYPAD LOCKOUT Done after input of infusion program, before starting pump Press and hold CLEAR then immediately press 10's DOWN key Repeat lockout steps to unlock



Use PRIME key to remove air bubbles out of administration set

PRIME Key not used to PRIME administration set. Prime tubing by hand before loading. Press PRIME key





Load A Protocol: Choose New Infusion, Arrow down to 7. Load Protocol Arrow down to choose the protocol you wish to run, and press Select. (Parameters for that Protocol will already be programmed into the pump). Press Run to Start Infusion.

ALARMS AND TROUBLESHOOTING

Alarm	Meaning	Response
Air-in-Line	Air has been detected.	Acknowledge/silence the alarm by pressing
	Air-in-line sensor is the black bar	RUN/STOP key. Infusion is paused. Clear air
	located above pump's free flow	from line manually or use PRIME feature.
	clamp. Infusion will stop.	
Occlusion	Increased pressure sensed.	Resolve the cause of occlusion. Check for
	Infusion will stop.	clamps and catheter patency. Resume
		infusion
No Clamp	The clamp sensor does not detect	Acknowledge the alarm by pressing
	the presence of the IV set based	RUN/STOP key. Infusion is paused. Load IV
	clamp in pump. The infusion is	set based clamp correctly. Resume
	stopped.	infusion.
Warning	Meaning	Response.
Low Battery	Battery has 30 minutes or less of power before infusion will stop.	Plug the power cord into AC outlet.
	Infusion does continue.	,
Pump	The infusion has been paused for	Press RUN/STOP to resume the infusion.
Unattended	more than 5 minutes.	
Near End	The current program will end in 3	Prepare for completion.
	minutes.	26
Infusion	Infusion completed. Pump	Press RUN/STOP to pause the program.
Completed-	automatically switches to KVO	Reprogram for new infusion or Power OFF.

Unload Tubing From Bottom to top. Press in Green button and lift Set Based Anti- Free Flow Clip out of Module with the Tubing. Close the door, and POWER OFF.