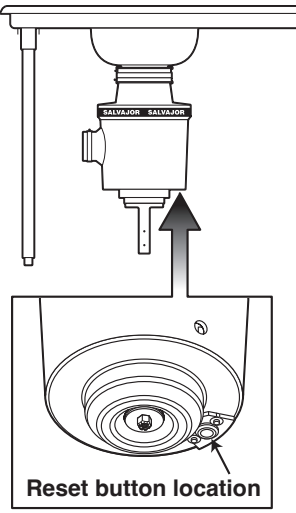


## DISPOSER TROUBLESHOOTING GUIDE

**WARNING! DISCONNECT THE POWER TO THE SYSTEM BEFORE SERVICING.**

This troubleshooting guide is to provide basic checks to facilitate problem isolation and repair. All repairs should be made according to local codes and by a qualified technician.

PROBLEM	POSSIBLE CAUSE	SOLUTION
The disposer will not start and water does not flow.	No incoming power.	Check breaker and reset if necessary. If equipped, make sure Line Disconnect is in ON position.
	The disposer motor overload is tripped.	Turn the disposer control off and press the reset button on the disposer. If the disposer was running, allow the unit to cool for 3-5 minutes before pressing the reset button. Never strike the reset button with an object. <b>Note: This commercial reset requires a firm push.</b>
	The disposer is jammed.	<b>Turn the power off to the disposer and complete the following steps:</b> <ol style="list-style-type: none"> <li>1. Insert optional dejamming prong through the sink (or cone) opening. Place the prong over the center raised bars found on the top of the disposers revolving rotor. <b>Do NOT turn the castle nut on the bottom of disposer or the top rotor nut in an attempt to unjam disposer.</b></li> <li>2. Twist the dejamming bar back and forth to free the jam. The revolving rotor should turn freely when the jam is released.</li> <li>3. Remove all foreign material that caused the stoppage. <b>Do not insert hand/fingers into the disposer. Use long tongs or pliers to remove objects.</b></li> <li>4. Allow the disposer to cool for 3-5 minutes after it stops running. Press the reset button to reset the motor overload protector. Never strike the reset button with an object.</li> <li>5. If the disposer remains inoperative after following these steps, contact the nearest Salvajor Factory Authorized Service Center, or the factory direct. You may obtain the telephone number of the Service Center nearest you by calling 1-888-SALVAJOR.</li> </ol> <b>WARNING: Never put your hand down into the disposer!</b>
The disposer motor stops while grinding, but water continues to flow.	The disposer is jammed.	See: <i>The disposer is jammed</i> , above.
	The disposer motor overload is tripped.	See: <i>The disposer motor overload is tripped</i> , above.
The water flows continuously before the controls are turned on.	Incorrect water solenoid installation.	Reinstall the solenoid so that the 'IN' and 'OUT' markings are aligned with the correct direction of water flow. - 'IN' connected to the incoming water supply and 'OUT' connected to the outgoing line.
Motor overload trips frequently.	Disposer is overloaded with food waste.	Do not overload the disposer with excessive amounts of food waste. Refer to operating instructions above.
	Hot water used in lieu of cold.	Reconnect with cold water.

**IMPORTANT! Do NOT use corrosive chemicals for scrapping or cleaning purposes!**