

Elite Grand Series T.S. My Machine Says Over-Current Feed Motor Error.

Objective: To find out if the board or motor is causing the error.

Action	Picture
The more common statements regarding over-current feed issues are	
"My machine has an Over-current error message." "My machine feed does not spin."	
This indicates one of the following: There is a ball jam. (See Step 1. Ball Jam Guide) The feed motor is not connected properly. (See Step 2. Checking the Feed Motor). The feed motor is bad. (Contact Customer Service Support at 1-800-526-4041 ext.14).	
Ball Jam GuideStep 1.)1. Turn your machine off.2. Take all balls out of the hopper and remove the hopper.3. Using needle nose pliers, remove the Deflector Wires, starting with one end and lifting it out of the hole, and then spinning it around and unhooking the other end.4. Spin the carousel (or index wheel) around clock-wise until the stuck balls pop out from underneath the carousel.5. Remove the ball(s).6. Put the carousel back onto the feed motor shaft, and turn counter clock-wise until tight.7. Put the deflector wires back on.	Removing Deflector wires. Removing Deflector wires.
Checking the Feed Motor Step 2.)	
1. Unscrew control panel screws, and allow the	

Sports C	 control panel to GENTI in place by the wires. 2. Locate the feed motor w they are plugged into th Feed Terminal is locate server wires. It is a whit box that says "Feed" on front of it.) 3. If the Feed is disconnec screw the panel back on 4. Make sure to check the connected into the feed clip at the end of the feed into the Feed Terminal. the housing. 	vires and make sure e Feed Terminal. (The d beside the bottom te rectangle shaped a the green board in ted, connect it, and a. red and black wires housing (The white ed motor that plugs), are all the way into	Feed Tab (3 rd one to the right.)
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