

Elliptical | Bike Troubleshooting

>> Resistance

Symptom	Possible Cause	Test Procedure	Repair
No resistance change or erratic or continuous resistance change.	Tension cable is not connected to the brake or has failed.	-Verify that the tension cable is connected to the brake or has not failed.	Reattach cable.
	Failed or improper power supply.	-Perform voltage check on adapter. -Verify the adapter is the correct voltage.	Replace power supply.
	Failed console cable.	- Verify console cable is not pinched or damaged -Perform voltage check on console cable.	Replace console cable.
	Failed servomotor.	-Perform voltage check on servomotor.	Replace servomotor.
	Failed console.		Replace console.
Resistance is Too Hard or Too Weak.	Tension cable is not connected to the brake or has failed.	-Verify that the tension cable is connected to the brake or has not failed.	Reattach cable.
	Magnetic brake is positioned improperly.	-Verify the correct position of magnetic brake.	Reposition the magnetic brake.