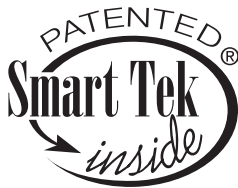




"I'm the SmartTek® LED lighting system in all Golden lift chairs. I tell users if there is an electrical malfunction with their chair, and then I help technicians diagnose the issue quickly and easily over the phone. I save time and money.

LED lights rule!"

Every Golden Lift Chair has



inside!





What is SmartTek®?

SmartTek® is a patented self-diagnostic technology standard on all Golden lift chairs. SmartTek notifies the user if there is an electrical malfunction with their chair, helping technicians to diagnose the issue quickly and easily over the phone, saving valuable repair time! SmartTek gives the repair technician a better understanding of what parts they will need to repair the chair before they even leave the office.

How does SmartTek work?

Golden's patented SmartTek system uses three LED lights to signal when the chair is not functioning properly.

The green LED lights can be found:

1. On the two-button hand control for non-MaxiComfort® models. The MaxiComfort AutoDrive™ hand control features backlit buttons which serve as the SmartTek light for those models.
2. On the transformer.
3. On the wire that plugs from the motor into the transformer.

If all three LED lights are not lit, the user should first check that the chair is plugged into an electrical outlet, that the fuse or breaker for that outlet is properly working and all other connections are plugged together properly.

When the green LED on the transformer is not lit, it means that electricity is not getting to the transformer or there is a malfunction with the transformer and it needs to be replaced.

When the green LED on the wire from the motor to the transformer is not lit (but the light on the transformer is), it means there is no power coming from the transformer to the motor.

When the green LED on the hand control is not lit, or the buttons on an AutoDrive hand control are not lit, and the chair is not working, there is a possible defect with the hand control.

Only Golden. Only the best!



Brisa[®]

