







## Personal Protective Equipment for the Appliance Industry



Your safety is important, that's why we offer a complete line of Personal Protection Equipment (PPE) designed to protect your operators and limit their exposure to dangerous high voltage.

32.3% of manufactures in the appliance industry are using personal protective equipment.

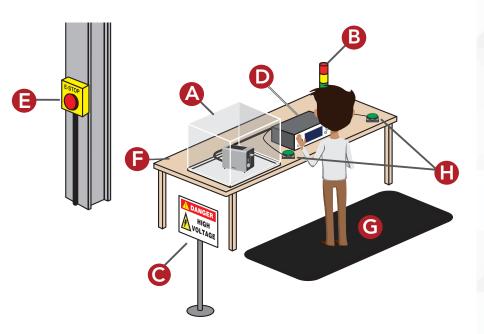
## Recommended PPE for the Medical industry

- Dual Palm Remote
- Signal Light Tower
- Insulation Mat
- Warning Sign



# Safe Workstation Best Practices

Your operators safety is very important to us and that's why we have PPE equipment to seamlessly incorporate OSHA requirements into your workstation. Now you can protect your operators on the production line as well as comply with OSHA 1910 Subpart S.





#### **DUT Safety Enclosure**

Wired to the tester's Remote Safety Interlock, this protects you from touching the DUT while a test is in progress. If the enclosure door is opened, the tester's high voltage is immediately disabled.



#### **Signal Tower Light**

Gives an indication as to the status of a testing area. A green light indicates the tester is not outputting high voltage and the test area is safe. A red light indicates that the tester is active and to stay clear of the test area.



### **Warning Signs**

Mark the testing area with clearly posted signs that read: DANGER - HIGH VOLTAGE TEST AREA - Authorized Personnel Only



#### **Hipot Tester**

Our Hipot Testers allow you to test the safety and quality of your products before they are shipped.



#### **Emergency Stop Button**

An E-stop button is located on the perimeter of the test area. In the event of an emergency, someone outside the test area can hit the E-Stop button to immediately cut off power to the entire test station.



#### Non-Conductive Work Bench

Only use a work bench made of non-conductive material such as plastic or wood. This ensures no stray leakage current could flow through you during a test.



#### **High Voltage Insulation Mat**

The electrical insulation mat is an ideal means for adding a level of operator safety. This mat is formulated to provide electrical insulation for the operator. Insulating matting isolates the operator from ground thereby preventing electrical shock. Proof Tested to 20,000 V.



#### **Dual Palm Remote Switches**

Two hand operation switches force the operator to place a hand on each switch and hold them throughout the test.