



Cortek SE-2420ST

The SE-2420 safety enclosure with stand is ideal for setups where bench space is limited.

- Optional: Factory-installed safety light tower (sold separately).
- Dimensions:
 - Exterior: 24" W x 20" D x 45.5" H
 - Interior: 22" W x 18" D x 11" H
- Safety: Minimizes the risk of electrical shock when used properly.
- Compatible with most HiPot testers.

HiPot Electrical Safety Enclosure with Stand – SE-2420ST

The Cortek SE-2420ST is a HiPot electrical safety enclosure with a stand, designed to reduce the risk of electrical shock when used correctly. Ideal for smaller electronic UUTs, such as medical devices, it offers adaptability for various unit sizes.

This free-standing model features leveling feet, making it an excellent choice when benchtop space is unavailable. It includes all standard safety features, such as a magnetic interlock switch and ground lug connection.

Key Features:

- Durable Construction: Aluminum frame with acrylic cover.
- Enhanced Safety: Magnetic interlock switch, chassis ground connection (customer hookup required), and yellow safety panels.
- User-Friendly Design:
 - Large opening for easy UUT loading/unloading.
 - 20-position terminal block with removable cover.
 - 9-pin D-Sub connector.
 - 2" flexible grommet for cable pass-through.
 - Three high-voltage warning stickers.

Optional Add-Ons:

- Safety light tower.
- Start/Stop switch buttons.
- Emergency stop (E-Stop).
- Insulation mat.

What's Included:

- SE-2420 enclosure.
- Stand with leveling feet.

Technical Specifications:

- Product Dimensions: 24" W x 20" D x 45.5" H.
- Weight: 95 lbs.
- Shipping Dimensions: 30" W x 26" D x 55" H.
- Shipping Weight: 165 lbs.

The SE-2420ST is a compact, reliable safety enclosure, offering secure and efficient HiPot testing for smaller electronic devices.