



Cortek SE-2420CT

HiPot safety enclosure with a cart for mobility and storage.

Optional: Factory-installed safety light tower (sold separately).

Dimensions:

Exterior: 24" W x 20" D x 48.5" H

Interior: 22" W x 18" D x 11" H

Safety: Reduces electrical shock risk when used correctly.

Compatible with most HiPot testers.

Cortek SE-2420CT – HiPot Electrical Safety Enclosure with Cart

The Cortek SE-2420CT is a HiPot safety enclosure designed for mobility and secure instrument storage. It minimizes electrical shock risk and is compatible with most HiPot testers.

Note: Safety light tower is an optional add-on (sold separately).

Specifications

- Exterior: 24" W x 20" D x 48.5" H.
- Interior: 22" W x 18" D x 11" H.
- Material: Aluminum frame, acrylic cover.
- Weight: 165 lbs.

Key Features

- Safety: Magnetic interlock switch, chassis ground wire, high-voltage warning stickers.
- Design: Large opening, 20-position terminal block, 9-pin D-sub connector, 2" grommet.
- Mobility: Locking casters, maneuvering handles, yellow safety panels.

Optional Add-Ons

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

What's Included

- SE-2420 enclosure.
- Cart with locking casters & handles.

Shipping Info

- Product: 24" W x 20" D x 48.5" H.
- Shipping: 26" W x 30" D x 55" H.
- Total Weight: 165 lbs.