

# BATTERY LOWERING KIT

## Keep passengers safe during a power loss

A battery lowering kit monitors your elevator for power loss. If power is lost, the lowering system activates and supplies power to the elevator controls. The system sends the elevator to the egress landing and opens the car doors so passengers can exit safely. The elevator returns to normal operation when power is restored.

Since the system is equipped with its own power source, an expensive emergency generator is not required.

This battery lowering kit requires a signal from the main disconnect when power has been removed during maintenance. The building must accommodate the changes in the disconnect.

### Features and benefits

- Small, self-contained unit can be mounted on any wall or in equipment cabinet
- Low maintenance battery
- Eliminates the possibility of being trapped during a power outage
- Compatible with a wide range of controllers
- Provides a safe ride for passengers, even during a power outage
- Code-compliant (ASME A17.1-2016 Ed. Section 3.26.10)



Performance



Safety



Code



Aesthetics



Sustainability

For more information, visit [www.tkelevator.com/us](http://www.tkelevator.com/us) or contact your sales representative.