

SafePod

Complimentary Lockers For Any Business

Family Entertainment Centers | Casinos | Hotels | Museums | Hospitals | & More



Propel Guest & Employee Satisfaction

Whether it's a place of employment, healthcare facility or public building, SafePod provides guests and employees with a convenient location to secure their valuables. SafePod battery-operated lockers can be configured for frequent, temporary use or as an assigned locker to a specific user.

Easily Integrate Into Your Business

Regardless of your facility size, SafePod is the perfect amenity to secure belongings. Various sizes and configurations are available to fit your venue and guests' storage capacity needs including 2 and 5 tier lockers.

 ADA compliant

 Installation & Training

 Failsafe Key Override

 24/7 Support Center

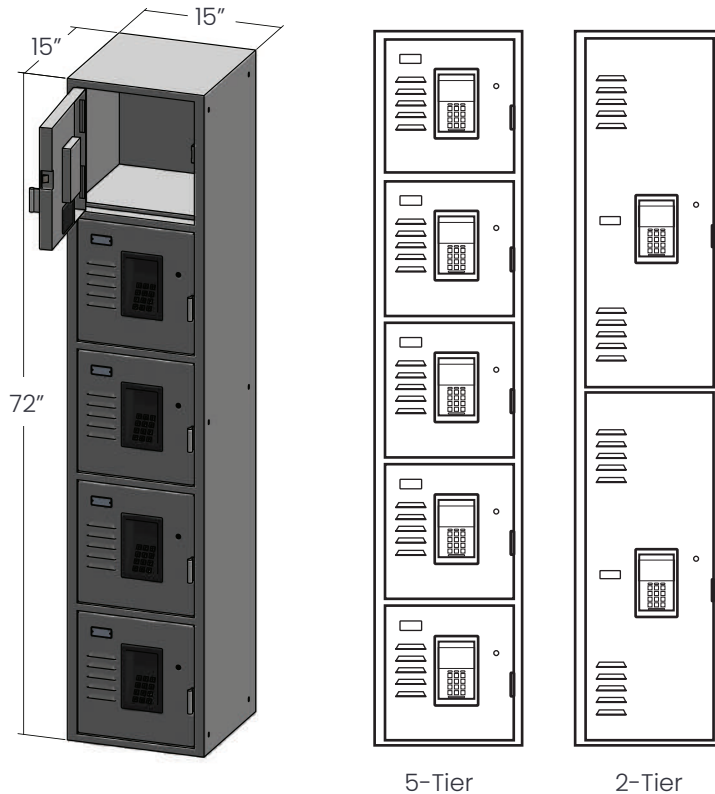
 18-24 Month Battery Life

 One Year Warranty

 Optional Vinyl Wrapping



SafePod Technical Data



Dimensions

Full Cabinet	72"H x 15"W x 15"D
Internal Locker Capacity	14"H x 15"W x 13.5"D (5-Tier) 35"H x 15"W x 13.5"D (2-Tier)
Weight	85 lbs



Keypad & Handle

- ▣ ADA Compliant Keypad
- ▣ Recessed Keypad Design for Added Security
- ▣ Illuminated Door Handles Show Availability



Intuitive Operation

SafePod's simple instructions allow guests and employees to confidently secure valuables.

Construction

Solid-Welded Steel

- ▣ Indoor or Protected Outdoor
 - ▣ Hardened Steel Latch
 - ▣ Neutral Gray
- Custom Options Available

Features

- ▣ Motorized Lock
- ▣ Louvered Door for Airflow
- ▣ Left Hinging
- ▣ Failsafe Key Override
- ▣ PCI Compliant

Multiple User Options

Single Use Locker

Perfect for short-term, users locate a locker with a green illuminated handle, secure their belongings and create a unique four-digit PIN to lock and unlock the door. Once the door is re-opened, the locker automatically resets for the next user.

Assigned Use Locker

SafePod is also ideal for associates requiring a more permanent locker to store personal items. Upon assignment, users create a four-digit PIN for unlimited locker access.

