



CribX™ Vend Set Up Guide

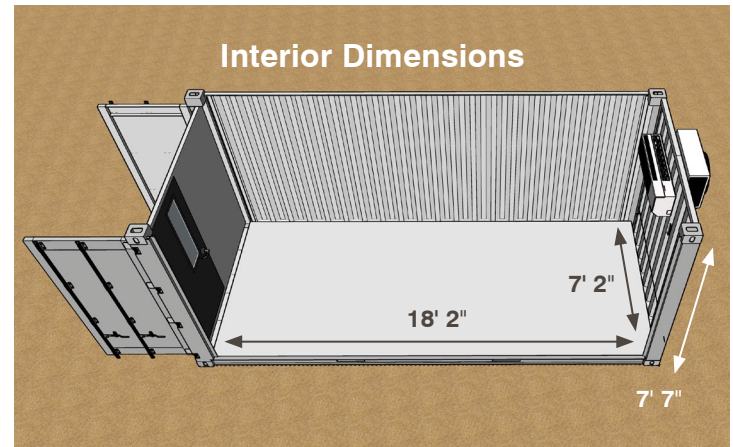
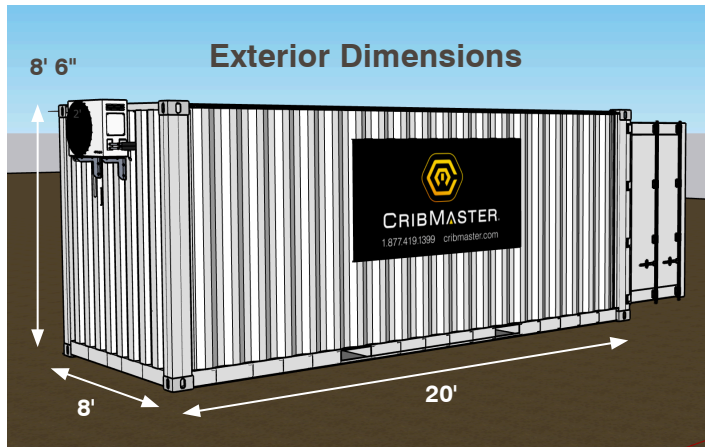


Goes Where the Work Is

Step 1: Review Your Container

Whether you need to track inventory on a large jobsite, or build a satellite storeroom to manage overflow from your manufacturing floor, the CribX Vend containers are fully equipped with all the features you need to stay productive.

The containers have optional cellular & WiFi connectivity, and feature a commercial AC/heat system, insulation & weather seal, and power & LED lighting.



For more information on site requirements, reach out to a Sales Rep.

Item	Specifications
Container Weight	8,000 lbs.*
Container Capacity	47,862 lbs.
Power Requirements	120 VAC, 60 Hz, 50 Amps (Requires a twisted plug connector and it's own power source)
Temperature	5 - 125° F
Humidity	There is no humidity limit, but humidity levels can impact AC unit efficiency

Step 2: Choose Your Computer

Every container needs a computer to control access to the container, as well as any open shelving.

Choose between a secured or unsecured Tekvision or Mini PC. The Tekvision is our standard computer, while the Mini PC offers faster speed and more hard drive space.

Unsecured versions have exposed USB ports, allowing users to charge devices from the computer, while the ports on secured versions are inaccessible, making them ideal when you want higher security.

Computer Type	Security Level	SKU
Tekvision	Not Secured	35Y100118-US
Mini PC	Not Secured	35Y100128-US
Tekvision	Secured	35Y100125-US
Mini PC	Secured	35Y100126-US

* Machines not included

Step 3: Choose Your Optional Accessories

CribX Vend has two available accessories—a temporary battery that provides a few minutes of power after an outage, and a cordless Bluetooth® scanner that's ideal for scanning items located away from the computer.

Accessory	SKU
UPS	35E100005
Bluetooth Scanner	803-BLUE

Step 4: Brand Your Container

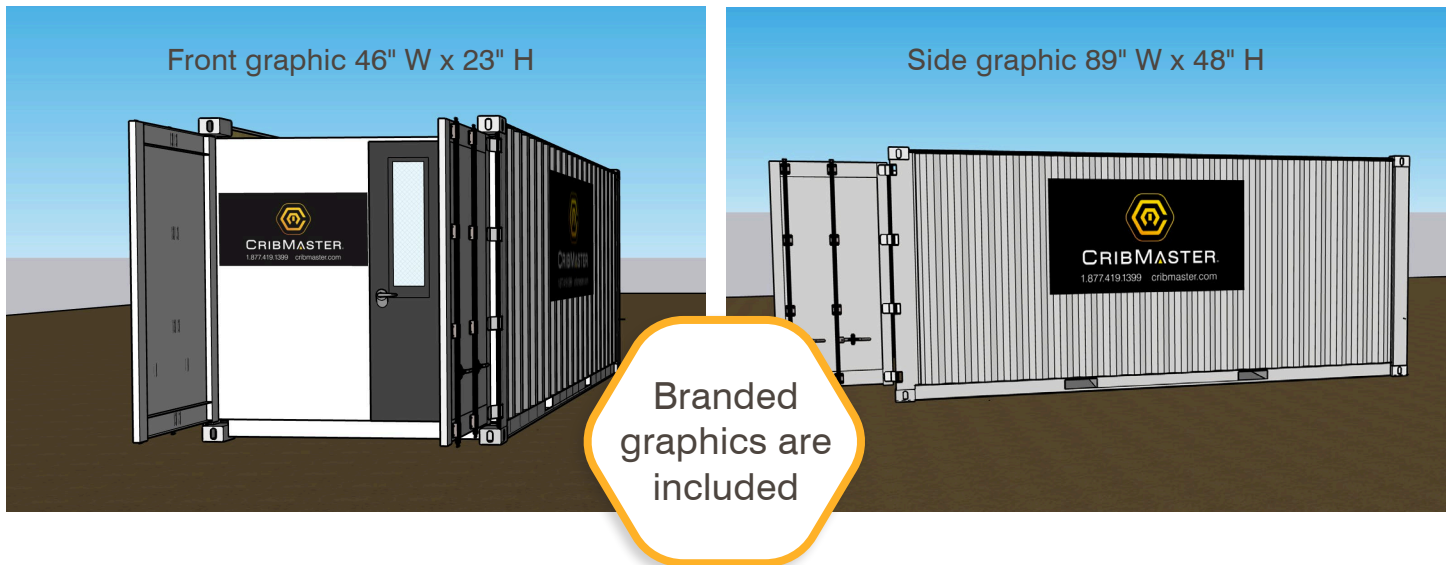
Container Colors

Every CribX unit will come standard in SW 6260 Unique Gray. The paint is a special durable formula, made to stand up to the elements in rugged environments.



Branded Graphics

CribX comes standard with a branded graphics package, which includes a front graphic and two side graphics. Branded graphics are designed for the standard placement shown here.



Step 5: Build Your Container

CribX Vend containers can be outfitted with CribMaster hardware & software that provide 24/7 inventory tracking, automated replenishment notifications, and real-time budget monitoring & usage tracking. Select a custom mix of CribMaster machines to create a satellite storeroom that will increase productivity, prevent stockouts, and reduce equipment and asset shrinkage.

Build the Solution that Works for You

CribX is a completely customizable solution—choose from the list of machines below to build a container tailored to the unique needs of your business.



AccuDrawer™ Gen 3

CribMaster's flagship product for RFID technology. Medium security solution. Controls access to tools at point-of-use. Monitors certifications, inspection and calibration schedules.



eCab

Utilizes barcode scanning to manage and vend a wide range of inventory types from one cabinet at the point-of-use.



AccuCab/Hybrid/WeighStation

A completely customizable combination of RFID technology and precision scales. Checks in and out inventory to authorized users.



eDrawer

Access-controlled, medium security cabinet that enables multiple users to check tools in and out with ease.



CabLock

Expandable industrial cabinet design offers an electronic locking drawer system designed to accurately track consumable and durable inventory at the point-of-use.



Express Locker

A simplified locker solution that allows access-controlled management and distribution of large and bulky consumable and durable items.



DevLock

Access-controlled locker solution allows you to monitor distribution of durable items, and charge and manage high-value electronic assets like phones, tablets and laptops.



Express ToolBox

Cost-effective, high-security, coil-style vending with essential functionality for managing critical inventory levels of high-use consumables.



FlipTop

A high-security bin solution with maximum configurability, ideal for storing and managing cutting tools and other high-value durables.



ToolBox

CribMaster's original secure point-of-use dispensing device that enables control and management of a wide array of high-use consumables inventory.



FlipTop Mini

A high-security bin solution with a small footprint. Offers maximum configurability, and ideal for storing and managing cutting tools and other high-value durables.



TopLock

Drawer solution designed to provide high security electronic control. Powered system that charges and stays connected to your network.



FlipTop Wall

A high-security bin solution that hangs at the point-of-use. Ideal for storing and managing cutting tools and other high-value durables.



WeighStation

Weight-sensing technology automatically adjusts inventory levels as quantity is removed or added. Quickly and easily replenish in bulk without repackaging.



MultiStore

Secure storage for consumable and durable items. Configurable shelves can house multiple SKU's within each locker.



X3 System

Secure, modular, compact solution. Dispenses single items without the need for repackaging. Coil and carousel options are available.



ProLock

Securely manages consumable and durable items. Configurable lockers and shelves.



CRIBMAS

1.877.419.1399 [cribmas](http://cribmaster.com)

STANLEY

CribMaster—a division of STANLEY®—is the global leader in inventory and asset management solutions for a broad range of industrial and manufacturing applications. Our industry-leading, software-enabled products simplify how our customers work. Backed by a team of knowledgeable and dedicated problem-solvers, CribMaster makes progress easier to manage.

US Headquarters | 1955 West Oak Circle | Marietta, GA 30062 | 1.877.419.1399 | cribmaster.com
EU Headquarters | Weihoek 3 Unit 3 | 1930 Zaventem, Belgium | +32 2 620 7719 | cribmaster.com