

A Breakthrough in Industrial Vending Technology

INCREDIBLE BIN DENSITY

The system in its most dense (smallest) bin size configuration provides for up to 900 bins in roughly the same footprint as our equivalent RoboCrib® machines or other competing vending machines. Our patented bin shelf system, mated with the incredibly flexible Tambour style door, gives the machine the ability to virtually eliminate vertical bin "height" waste that is common with fixed door machines.

DRAMATICALLY REDUCE MAINTENANCE COSTS

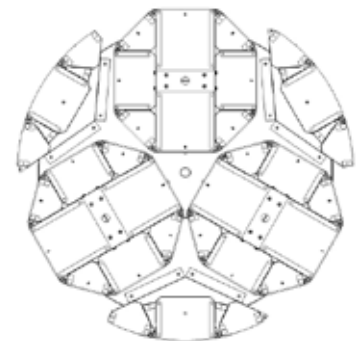
AutoCrib's vast experience has found that reducing the number of moving parts significantly reduces maintenance. Utilizing a dual tambour eliminates over 15 separate sub-systems and greatly reduces maintenance costs.

DISPENSE SQUARE PACKAGES OR BOXES

The Tambour TX750 is the first machine that was specifically designed to dispense square or rectangular boxes or packages. This practically eliminates the need for repackaging items to fit in helix coil machines or carousels that use pie shaped bins. The dual Tambour approach coupled with a machine that utilizes square bins allows for an incredible amount of flexibility in bin sizes from 2 to 60 in. (50.8 to 1,524.0 mm) tall.

QUICKLY CONFIGURE AT THE CUSTOMER SITE

The simple user interface takes maximum advantage of the bin density and flexibility by simply sliding shelves into a rack. The machine walks you through a bin assignment process that is quick and easy. You can set up the machine with little to no prep work as you perform the initial stock or load.



RTX bin layout

LARGE 19 IN. (482.6 MM) DISPLAY

Stunning high-resolution 19 in. (482.6 mm) touch display, the largest of any industrial vending machine on the market.

AUTOMATIC ADJUSTING DOOR

Dispense square/rectangular boxes, MRO items, and other oddly shaped inventory items. It's quick and easy to load for restocking.

INCREDIBLE DENSITY

Increase capacity of your industrial vending machine by 30%, while adding incredible flexibility.

CONFIGURE ON-SITE

Metal shelves can be reconfigured in minutes without tools.

INTUITIVE BIOMETRICS

Use your fingerprint to login or use traditional methods such as barcodes, prox cards, smart cards, and mag-stripe ID cards.

REDUCE MAINTENANCE COSTS

By reducing the number of moving parts, the machine is nearly maintenance free.

HOW IT WORKS

Login. Sign in using your fingerprint, employee badge or employee number.

Select item. Select the item you want.

Dispense. The machine automatically finds the right item, opens the dual-tambour to dispense the product, and unlocks the outside security door.

Optional: You may also track costing data like department, job, machine, assembly line, cost center, customer number, tail number, etc. You can customize the field names to match your needs.

FEATURES

- Available 24-7 with accountability
- No repackaging required
- Quickly configure on-site
- Dispense square or rectangular boxes or packages
- No bulk stocking required. Use 100% of the machines space. Stock as many or as few SKUs as you want
- Issue delicate items without dropping
- Fast issue time 10 seconds or less
- Automated purchase orders
- Control reconditioned items and force regrinds first
- Universal search - find any item plant-wide
- Gauge management - deny access to a gauge that has fallen out of calibration
- User access: fingerprint, proximity cards, key fobs, mag-stripe cards, barcodes, keypad/PINs. You can use your existing employee badges

SOFTWARE

- Over 200 standard reports
- Autocrib.net or client-server - cloud managed services or secured internal network
- EDI - advanced ship notices (ASN) via EDI
- ERP system support - interface with many popular ERP systems (SAP, Prophet 21, JDE, Baan, etc.)
- Alerts - get inventory alerts and email reports to any smartphone, tablet, or computer
- Seamlessly connect - use it with existing AutoCrib systems or use it as a standalone system

SPECIFICATIONS

- Sturdy steel construction and powder coated finish for years of service
- Configurations: Up to 900 SKUs (unique products)
- Weight capacity: 500 lb (226.8 kg)
- Onboard PC: Intel Core i3 processor
- Enclosure dimensions:
 - width: 34.1 in. (866.1 mm)
 - height: 79.4 in. (2,016.8 mm)
 - depth: 41.4 in. (1,051.6 mm)
- Requires just 9.8 sq ft (0.9 m²) of floor space
- Built-in slots for forklift
 - Optional:* heavy-duty swivel caster wheels
- 3 AMP, 102 VAC 60 Hz or 230 VAC 50 Hz
- UPS backup battery
- 12-month warranty