



## CLASSIC VENDING TECHNOLOGY, EASY TO DEPLOY

The Express ToolBox has an easy to use keypad interface. Combining coil technology and web-based CribMaster software, the Express ToolBox delivers a cost-effective solution for controlled dispensing of indirect material. Your employees can have easy 24/7 access to their high-use supplies while you gain knowledge of your actual supply usage, critical inventory levels, and replenishment status conveniently on your web browser. This stand-alone system allows you to track usage in real time by employee, job, work cell, or any other cost center. The simple, classic vending model is ideal for the first-time implementation of a CribMaster industrial vending solution.

- Simple alphanumeric keypad interface
- Quick and easy set up
- Vends if disconnected, automatically syncs when reconnected
- Custom configurable coils

# Express ToolBox Configurations

The Express ToolBox is available in 6-shelf and 7-shelf configurations. It is custom configurable with a flexible dispensing layout. The Express ToolBox is designed to operate as a single disconnected main unit.

## Single, Large, Double Wide, and Custom Shelf Helix Options

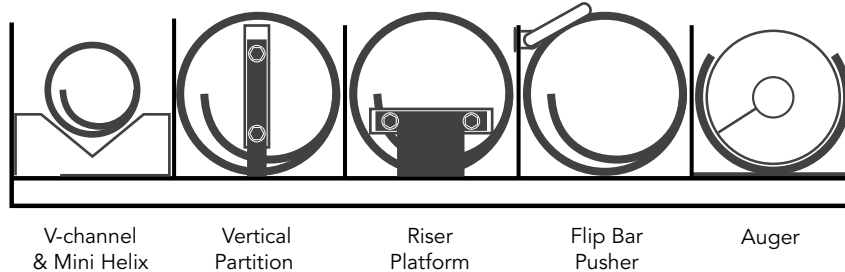
Single 2.5 in Helix Configuration										
Helix count	5	7	8	9	10	12	15	18	24	32
Slot depth (in)*	4.04	2.90	2.51	2.25	2.02	1.66	1.30	1.05	0.75	0.53
Large 3.75 in Helix Configuration										
Helix count	4	5	7	9	10	12	15			
Slot depth (in)*	4.10	3.45	2.58	2.05	2.01	1.55	1.24			
Dual 5 in Helix Configuration										
Helix count	5	7	9	10	12	15	18	24		
Slot depth (in)*	4.04	2.90	2.25	2.02	1.66	1.30	1.05	0.75		
Shelves can be configured to hold 5 to 10 SKUs Shelf height 6-8 in Maximum shelf capacity 100 lbs										

## Accessories

- V-channel with mini helix to vend small narrow items such as single insert boxes and earplugs

Mini Helix Configuration			
Helix count	10	20	32
Slot depth (in)*	1.87	0.96	0.53

- Vertical inner helix partition to vend narrow items such as end mills and pens
- Riser platform to vend short items such as battery packs
- Flip bar pusher as an alternative to the vertical partition to vend items such as narrow insert boxes and end mill boxes
- Auger helix for vending small items such as single batteries and welding tips



\*Not the actual size of opening. Slot depth is measured from the peak of one spiral pitch to the next

# Express ToolBox Process Modes

The basic keypad entry enables the user to operate several key processes:

## Issue

Basic keypad entry enables the user to have easy access to the required inventory at the point of use.

1. Authenticate with employee badge or key in badge number
2. Ability to enter in WO# and/or cost center(s)
3. Enter product location to vend
4. Repeat or log off

## Count

Administrative users have the ability to perform inventory cycle counts.

1. Authenticate with employee badge or key in badge number
2. Enter Count Mode
3. Select product location to count
4. Enter quantity
5. Repeat or log off

## Receive

Administrative users have the ability to receive in product against a PO.

1. Authenticate with employee badge or key in badge number
2. Enter Receive Mode
3. Enter the PO #
4. Select product location to receive
5. Enter quantity being received
6. Repeat or log off

# Suggested Product Types

The Express ToolBox is tailored to dispense small PPE and cutting tools such as:

- Inserts
- Batteries
- Safety glasses
- Filters
- Tape
- Fasteners



# Express ToolBox Specs

Exterior Dimensions		
Height	73 in	185.42 cm
Width	39 in	99.06 cm
Depth	35.25 in	89.535 cm
Weight		
Main	488lbs	221 kg
Power Requirements		
Amps	3	1.6 (EU)
Voltage	115	230 (EU)
Operating Environment		
Temperature	35°F to 110°F (1°C to 43°C)	
Humidity	20% to 85% (no condensation)	
Technical Info		
CE compliant		



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