

# eDrawer™

## Tool Control, 24/7 Secure Storage

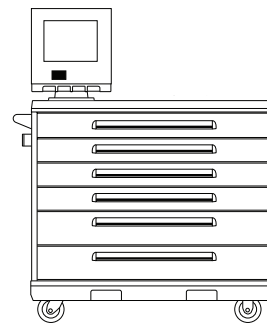


CribMaster addresses every step in inventory management, enabling positive tool control in high-accountability industries such as aerospace and power generation. The eDrawer tool control system accurately tracks the issue and return of tools. The streamlined issuing process allows multiple users to check tools in and out with ease. Powerful software provides critical data needed to manage and control the distribution of tools at the point of use.

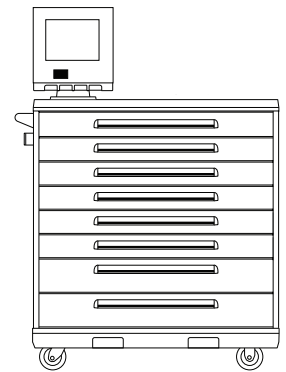
- Increase visibility of tools
- Simplify FOD and FME compliance processes
- Monitor tool inspection and calibration processes

## eDrawer Configurations

The eDrawer is available in two standard cabinet sizes to suit your specific application.



6 Drawer



8 Drawer

## Drawer Configurations

Interior Drawer Dimensions		
Upper Drawer Height	2.94 in	7.47 cm
Lower Drawer Height*	4.17 in	10.59 cm
Width	41.73 in	105.99 cm
Depth	24.26 in	61.62 cm

Maximum drawer capacity is 150 lbs / 68 kg.

\*Lower 2 drawers of each unit.

## Drawer Foam Specifications\*\*

The drawers in the CribMaster eDrawer can be fitted with custom foam inserts.

Recommended thickness for custom foam:

- Upper drawer: 0.94 in / 2.39 cm
- Lower drawer: 2.13 in / 5.41 cm

\*\*Custom foam not provided by CribMaster.

## Accessories

- Bluetooth scanner upgrade

## eDrawer Specs

6 Drawer Exterior Dimensions		
Height	59.89 in	152.12 cm
Width	50.09 in	127.23 cm
Depth	33.87 in	86.03 cm

8 Drawer Exterior Dimensions		
Height	69.34 in	176.13 cm
Width	50.09 in	127.23 cm
Depth	33.87 in	86.03 cm

Weight***		
6 Drawer	600 lbs	272 kg
8 Drawer	750 lbs	340 kg

Power Requirements		
Amps	5	5 (EU)
Voltage	120	220 (EU)

Operating Environment		
Temperature	41°F to 95°F	5°C to 35°C
Humidity	20% to 85% (no condensation)	

Technical Info		
Windows OS		

\*\*\*Estimated weight of standard configuration.



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