

Versatile Storage, Point-of-Use Access

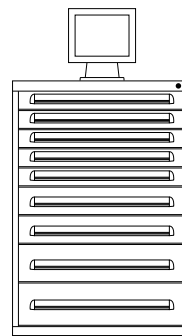


The CabLock is an expandable, electronic locking drawer system designed to accurately track the usage of both consumable and reworkable inventory at the point of use. Driven by CribMaster software, the system enables the controlled distribution of MRO inventory among your employees anywhere in your facility. The barcode scanning feature saves time and reduces manual errors allowing you to streamline issue and return processes. The on-board computer system collects real-time data allowing managers to make informed decisions about inventory stocking levels.

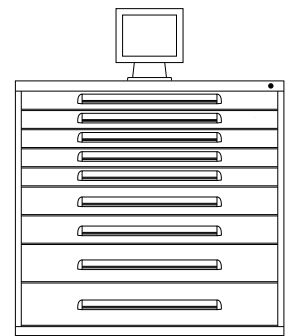
- Provides various levels of security
- Creates accountability among users
- Keeps items separated with compartmental drawers
- Generates detailed reports by department, job, or employee

CabLock Configurations

The CabLock is available in an assortment of mix and match configurations with a variety of heights, widths, number of drawers, and interior compartments. The CabLock operates as a main or auxiliary unit.



Standard



Wide

Cabinet Model Dimensions								
Model Number	175	200	245	340	175EW	200EW	245EW	340EW
Width	30 in / 76.2 cm				45 in / 114.3 cm			
Depth	27.75 in / 70.49 cm				29 in / 73.66 cm			
Height (in)	33	37	44	59	33	37	44	59
Height (cm)	83.82	93.98	111.76	149.86	83.82	93.95	111.76	149.86

Total weight depends on drawer configuration.

Drawer Model								
Model Number	20	25	30	35	40	45	50	55
Usable Height (in)	2.25	3	3.88	4.63	5.38	6.25	7	7.75
Usable Height (cm)	5.72	7.62	9.84	11.75	13.65	15.88	17.78	19.69

Model Number	60	65	70	75	80	85	90	
Usable Height (in)	8.5	9.38	10.13	10.88	11.75	12.5	13.25	
Usable Height (cm)	21.59	23.81	25.72	27.62	29.85	31.75	33.66	

Maximum drawer capacity is 400 lbs / 181.44 kg.

Compartment Configurations

The CabLock interior compartments come in many standard configurations of varying widths, depths, and number of compartments. Metal dividers can be removed or added onsite.



Suggested Inventory Types

The CabLock is an ideal solution for managing fasteners and hardware such as:

- Inserts
- Screws
- Rivets
- Spacers
- Electrical connectors
- Cutting tools

CabLock Specs

Power Requirements

Amps	3	1.5 (EU)
Voltage	115	230 (EU)

Operating Environment

Temperature	32°F to 95°F	0°C to 35°C
Humidity	20% to 85% (no condensation)	

Technical Info

CE Compliant

Windows OS



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