



# Cab 'n Cruiser Modular Storage

## Modular and mobile storage system

Storage and access to valuable documentation and media is essential in virtually any business and technical environment. With Cab 'n Cruiser, businesses can achieve 85 percent more storage capacity utilizing a minimum amount of floor space. A unique and modular system of sliding cabinets and tracks, Cab 'n Cruiser saves space by eliminating aisle space between cabinets.

In combination with our expansive line of Optimedia® cabinets, Eaton's mobile technical storage system is the industry's most complete media storage solution. Cab 'n Cruiser can be ordered as an entire new system, or as an add-on to a current Eaton Optimedia cabinet installation.\* The system, available in two or three deep configurations, may be reconfigured or expanded at any time to accommodate changing storage needs. Consisting of a modular, welded steel frame and rail assembly, single or double rows of side-to-side rolling carriages, overhead stabilizers, and roller brackets, Cab 'n Cruiser provides maximum storage capacity and efficient accessibility to media and documents.

## Features and benefits

- Easy installation—Cab 'n Cruiser will not damage existing floor surfaces
- Accepts various cabinet sizes, the largest cabinet needs only four pounds of pressure to move
- Non-skid decking installed between rails provides durability and strength in any environment
- The system can be moved, reconfigured or expanded at any time
- Unique stabilizing system keeps cabinets on an even keel for steady operation
- System is adjustable to compensate for uneven floors
- Carriages feature four heavy duty wheels which roll smoothly and quietly on a double rail system
- Units feature one inch bumpers between carriages for safe operation, eliminating finger pinching
- Backed by a limited lifetime warranty—periodical service maintenance may be required



*Powering Business Worldwide*



Eaton's Sidewinder™ Tambour cabinet



Stabilizing system ensures balance of all cabinets during operation.



Middle bumpers ensure safe operation during cabinet movement.



Wheels allow smooth and quiet movement along the rail system.



End bumpers absorb impact of end-of-run cabinet movement.

#### CLASSIC TAMBOUR CABINETS (36" WIDE)

Item Number	Description	# of Cabinets	Length	Depth
CM021M	2/1, 2 Deep	3	76"	39"
CM032M	3/2, 2 Deep	5	112"	39"
CM043M	4/3, 2 Deep	7	148"	39"
CM054M	5/4, 2 Deep	9	184"	39"
CM065M	6/5, 2 Deep	11	220"	39"
CM076M	7/6, 2 Deep	13	256"	39"
CM087M	8/7, 2 Deep	15	292"	39"
CM011M	1/1, 2 Deep (add on)	2	36"	39"
CM211M	2/1/1, 3 Deep	4	76"	59.5"
CM322M	3/2/2, 3 Deep	7	112"	59.5"
CM433M	4/3/3, 3 Deep	10	148"	59.5"
CM544M	5/4/4, 3 Deep	13	184"	59.5"
CM655M	6/5/5, 3 Deep	16	220"	59.5"
CM766M	7/6/6, 3 Deep	19	256"	59.5"
CM111M	1/1/1, 3 Deep (add on)	3	36"	59.5"

#### SIDEWINDER TAMBOUR CABINETS (39" WIDE)

Item Number	Description	# of Cabinets	Length	Depth
CS021M	2/1, 2 Deep	3	82"	39"
CS032M	3/2, 2 Deep	5	121"	39"
CS043M	4/3, 2 Deep	7	160"	39"
CS054M	5/4, 2 Deep	9	199"	39"
CS065M	6/5, 2 Deep	11	238"	39"
CS076M	7/6, 2 Deep	13	277"	39"
CS087M	8/7, 2 Deep	15	316"	39"
CS211M	2/1/1, 3 Deep	4	82"	59.5"
CS322M	3/2/2, 3 Deep	7	121"	59.5"
CS433M	4/3/3, 3 Deep	10	160"	59.5"
CS544M	5/4/4, 3 Deep	13	199"	59.5"
CS655M	6/5/5, 3 Deep	16	238"	59.5"
CS766M	7/6/6, 3 Deep	19	277"	59.5"

Each system description is for total number of cabinets, including stationary cabinets that are situated behind mobile cabinets. For example, a (3/2) 2-deep system for five cabinets consists of three stationary cabinets with two mobile cabinets. All carriages are painted black. Cabinets must be ordered separately. Not available for extra deep Optimedia Cabinets. For two-deep cabinet systems, Cab 'n Cruiser adds 5.5" to height of mobile cabinets. For three-deep cabinet systems, add 6.5".

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