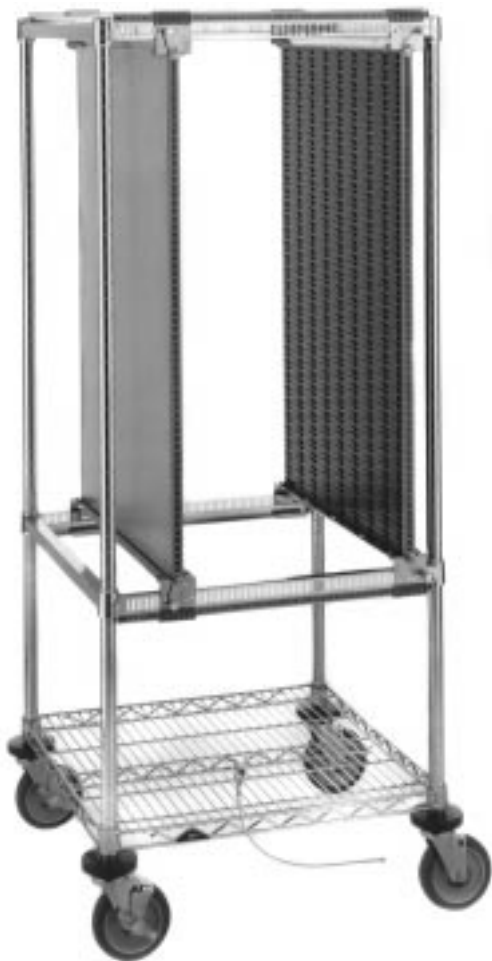




Item# _____

Job _____



METRO CBX UNIVERSAL PCB TRUCK

Metro's Universal PCB Truck offers board manufacturers a complete PCB handling and storage system with the flexibility to adapt to their needs as rapidly as they change.

The unique design of the CBX panel allows board transport and storage in any one of three orientations:

- Horizontal
- Slanted
- Vertical

The series of lettering and numbers on the frames and the index brackets allow the panels to be adjusted in .050" increments.

Designed by PCB fabricators to address their board handling concerns, the Metro Universal PCB Truck provides a number of value oriented features that help maximize productivity while reducing unproductive storage and handling tasks.

Features:

- Positive panel adjustment method (patent pending)
- 3-Way CBX panel
- Compact footprint (24" x 24" and 24" x 36")
- Conductive polymer panels
- Horizontal slot spacing of 1/2" (on center)
- Additional center panels available

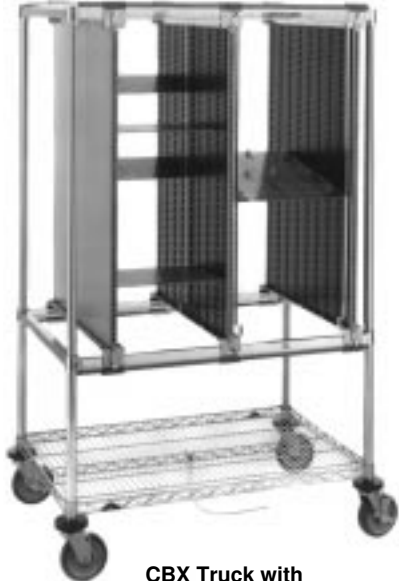
Benefits:

- No panel slippage to allow a board "crash"
- Allows boards to be stored horizontally, slanted, or vertically on same cart
- Utilizes less floor space than other trucks
- Provides "soft" capture of sensitive PCB's
- Allows for horizontal storage of 65 PCB's per bay
- Creates additional bays for increased board storage

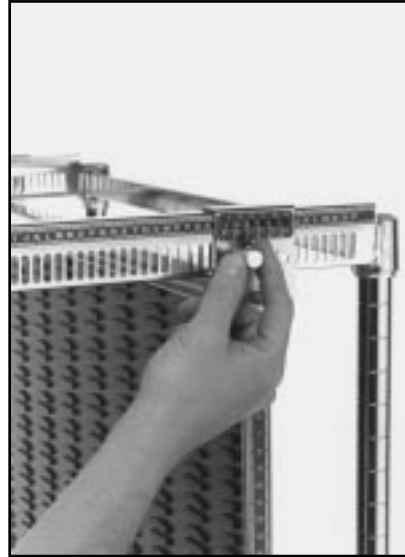
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METRO CBX UNIVERSAL PCB TRUCK



**CBX Truck with
optional Center Panel**



CBX Adjusting Mechanism

Each cart consists of: 4 posts, 4 poly casters (2 brake, 2 swivel), 1 chrome wire bottom shelf, 2 CBX end panels, and grounding cable.

DIMENSIONS:

Cat. No.	Outside Dimensions	Approx. Max. PCB Size	Max. No. PCB's (Horiz.)	Max. No. PCB's (Slanted)	Approx. Pkg. Wt.
CBX515EC	26 x 26 x 60	17 x 24	65	30	67 lbs.
CBX535EC	26 x 38 x 60	24 x 29	65	30	80 lbs.

ACCESSORIES

Item	Cat. No.	Approx. Size (in.)	Approx. Wt.
Double-Sided Panel	CBXP2	24 x 35 x 1	10 lbs.
Vertical Hold Panel Kits	CBX51VHK (for CBX515)	20 x 24 x 2	12 lbs.
	CBX53VHK (for CBX535)	32 x 24 x 2	15 lbs.

SPECIFICATIONS:

- Panel Slot Depth = 1/8"
- Panel Slot Spacing = 1/2" OC (horizontal capture)
1" OC (slanted capture)
- Panel Material = Conductive (per EIA Standard 541)