METRO®

PRINTED CIRCUIT BOARD CARRIERS

- **Safe and Practical:** New printed circuit board carriers provide a safe and efficient handling system for delicate circuit boards. $5/8$" (16mm) slide spacing on center permits flexibility in separating boards for proper protection. Slides accommodate boards up to $1/8$" (3.2mm) thick.

- **Adjustable:** Slide panels are adjustable to exact width of boards to be handled. Moveable retaining bars enable boards to be put in or taken out from either side.

- **Stackable:** Two or three carriers of the same size can be stacked vertically to save floor space.

- **Large Capacity:** Up to 20 full-size boards can be accommodated in each of three different size carriers. With the addition of double-sided center panels, two or more boards can be carried on each level, so carriers can hold from 40 to 80 12"x6" (305x152mm) boards.

- **Easily Transported and Stored:** PCB carriers can be transported and stored in a variety of modified and standard products made by InterMetro:
    — In PT Series tote box carriers;
    — In enclosed mobile cabinets;
    — In adjustable undershelf slides made to fit standard Super Erecta Shelf® shelf carts and trucks.

- **Conductive:** Made of chrome-plated carbon steel.

CBC11C

CBC11C wth Center Panel

METRO®

PRINTED CIRCUIT
BOARD CARRIERS

*Two CBC11C's
Stacked*

*Three CBC11C's
in PT1C-5M Tote
Box Carrier*

*(Capacity six
CBC11C's. Two-
and three-bay
Tote Box Carriers
also available).*

Dimensions

Cat. No.	Length/Width/Height (in.)	(mm)	Approx. Pkd. Wt. Per Unit (lbs.)	(kg)	Maximum Board Size (in.)	(mm)	Capacity with Full-Size Boards	Capacity with 12"x6" (305x152mm) Boards
CBC11C	17^1/$_2$x12^1/$_2$x18^3/$_{16}$	444x317x462	10	4.53	13x12	330x305	20	40 (1 Center Panel)
CBC13C	24^1/$_4$x12^1/$_2$x18^3/$_{16}$	616x317x462	10^3/$_4$	4.87	19^1/$_4$x12	489x305	20	60 (2 Center Panels)
CBC14C	31x12^1/$_2$x18^3/$_{16}$	787x317x462	11^3/$_5$	5.25	26^1/$_8$x12	664x305	20	80 (3 Center Panels)

Center Panel with Double Slide

Cat. No.	Length/Width/Height (in.)	(mm)	Approx. Pkd. Wt. Per Unit (lbs.)	(kg)
CBCP2C	^{7}/$_8$x12^1/$_2$x15^1/$_8$	22x317x384	6	2.7

Load Rating: 5 lbs. (2kg) per slide, not to exceed 75 lbs. (34kg) per carrier.