CHIP TUBE CART

ESD SAFE COMPONENT STORAGE

SMART HANDLING SOLUTIONS



CHIP TUBE CART

IMPROVES PRODUCTIVITY

FEATURES

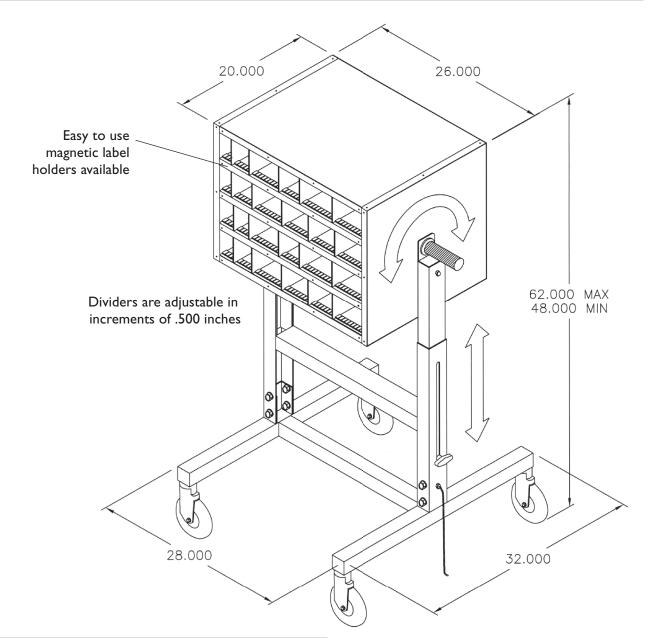
- Prevents damage from mishandling and ESD
- Drag chain for ESD protection
- Adjustable bin size
- Ergonomically correct
- Interchangeable dividers
- Magnetic labels available

- · Easily adjustable height via gas springs
- Neatly organize components, connectors and IC's
- Easily adjustable tilt, simply rotate to the perfect position
- Shock absorbing casters prevent harmonic vibration

Custom sizes and features available

See all the options and accessories online

www.blissindustries.com



A Step Towards Lean Manufacturing Complete details and catalog online



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Bliss Chip Tube Carts are ergonomically designed for optimal chip tube storage and easy positioning. Constructed of steel, the cart incorporates four rows of bin space which can be subdivided on .500 centers. Using available slide-in dividers, the rows can be configured to your specification. The presentation angles of the storage bins can be adjusted for operator comfort and ease of access during manual board stuffing. Gas lift springs assist in raising and lowering the unit.