



LOADMASTER® LCD CASES

RISE AND SHINE

Our Loadmaster® LCD Cases not only provide superb protection for large screens, they also feature a specialized hydraulic system that allows for storage and lifting.

These sturdy cases (67.0" L x 20.8" W x 40.0" H) feature an inverted design (16" Bottom/ 24" Top) large enough to accommodate up to three large LCD Screens (dependent on model specific dimensions).

Take them out to the field or use them inside, your screens will be protected, and the container can act as a base when the screen is in a full, upright position.

Unassisted lifting mechanisms for single LCD available through special order



IDEAL CUSTOMER:

- COMMERCIAL
- MARKETING
- MILITARY

FEATURES:

- STACKABILITY
- FIELD REPLACEABLE HARDWARE
- MEETS MIL-STD-810G

THE ECS DIFFERENCE	ECS TRANSIT CASES	COMPETITORS TRANSIT CASES
Interlocking Stackability	Patented Loadmaster®	Varies
Zero Draft Angle	Yes	No
Field Replaceable Hardware	Yes	No
Modular	Fully Modular	No
Standard Colors	11+	4
Standard Sizes	67.0" L x 20.8" W x 40.0" T	Varies
Fastener Inserts	Molded-in threaded inserts to eliminate leak and NBC paths	Riveted
Features	S/S Black Oxide Hardware, Ergonomic Handles, Air Valves, Gaskets, Removable, 5" Side-Mounted Casters	N/A
Options	Hinges,Caster, Lid Pouches, Locking Latches, Forklift RotoCubes, Custom Foam	N/A

MODULAR STACKABILITY OF ALL LOADMASTER® CASES

Modular dimensions and unique stacking features molded into the top and bottom surfaces of Loadmaster® cases allow these cases to securely interlock when stacked.

- Loadmaster® cases work like a set of children's building blocks. Two 12-inch high cases can be stacked together alongside one 24-inch high case. A fourth case can be stacked over the tops of all three lower cases. There are endless combinations of stacked blocks that can be created from a set of children's wooden building blocks. And, there is limitless flexibility when stacking groups of Loadmaster® modular rotomolded cases.
- The modular dimensions of Loadmaster® cases allow identical stacking features on one Loadmaster® case size to interlock with the stacking features on all other Loadmaster® case sizes.
- Any Loadmaster® case size can be rotated 90-degrees in the horizontal plane and its stacking features will interlock securely with all other Loadmaster® case sizes.
- Unusual groupings of Loadmaster® cases efficiently fit onto 463L military pallets. Modular dimensions for these cases were selected by ECS for maximum utilization of the 463L pallet.
- Loadmaster® rotomolded transit cases are also fully stackable with TSC composite rackmount cases which are equipped with Loadmaster® stacking features.

COMPETITORS' ROTOMOLDED CASES DESIGNS ARE OBSOLETE

Loadmaster® Modular Cases provide major innovations in transit case design that can't be matched by the antiquated designs offered by ECS competitors.

- Competitors' cases aren't modular. Non-modular cases weren't conceived as a family of related building blocks (similar to Lincoln Logs® or Legos®) that would need to work together. Competitors' cases don't incorporate a modular system of dimensions. Therefore, most rotomolded cases manufactured by ECS competitors don't fit together efficiently.
- Competitors' cases of different sizes won't stack together securely because the stacking features of their cases aren't modular. Each of their case sizes has its own unique stacking rib design. Therefore, dissimilar case sizes, with dissimilar stacking rib dimensions, don't stack together effectively.
- Competitors' cases don't efficiently utilize the surface area of 463L military pallets. It's easy to stack a group of identical cases onto any pallet size, but combinations of different case sizes can only be effectively stacked onto pallets using the Loadmaster® modular system.

MILITARY GRADE

Loadmaster® rotomold transit cases exceed the requirements of military specifications for transportable cases. Performance verification testing to MIL-STD 810 is routinely performed at ECS Case.



TOTAL PROTECTION FROM THE WORLD'S ENVIRONMENTS

Loadmaster® transit cases are ideal for military applications which require uncompromised protection from moisture, dust, sand and battlefield contaminants. Water tight cases provide protection from moisture, salt spray, sand and dust throughout the world's climate extremes. Each case has a water-proof gasket and an automatic air pressure relief valve. Impervious to fuels, oils and solvents, they can also be decontaminated if exposed to chemical warfare agents. verification testing to MIL-STD 810 is routinely performed at ECS Case.

MIL-STD-810G PERFORMANCE TESTING FOR:

- HIGH AND LOW TEMPERATURE
- DROP TESTING
- TRANSPORTATION VIBRATION
- LOOSE CARGO BOUNCE
- WATER SUBMERSION/WIND BLOWN RAIN
- FUNGUS GROWTH
- LOW PRESSURE

