Granger Aerospace LD 2 Features

- Granger's single piece rotationally molded polymer shell has been time tested with positive results for over 20 years. The results show impact resistance, durability, reduced maintenance and lowest total cost of ownership.
- Polyethylene body materials contain UV protectant additives.
- Body available in colors for easy identification & increased operations efficiency.
- Reduced number of fasteners allows for faster airworthiness inspections.
- Single-piece seamless body allows for inventory reduction of spare parts.
- Polyethylene construction exceeds 14 CFR Part 25 Appendix F, Part 1 paragraph (a)(2)(IV) and unlike Polypropylene or Polycarbonate does not emit toxic or hazardous fumes.
- High strength aluminum base. Designed to handle baggage and heavy cargo.
- Reduced total maintenance costs and occurrences.
- Reduced tare weights offer fuel burn savings.
- Unique design assists in loading container, thus reducing man hours.
- Increase your return on investment while reducing your capital investment.

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**LD 2 Air Cargo Containers**

**LD-2 DPE**

- Granger Aerospace P/N: GA2-0102-2
- Dimensions: 60.4"(w) x 61.5"(l) x 64.0(h)"
  1534 mm x 1562 mm x 1626 mm
- Tare Weight: 159 lbs.
- Max Gross Weight: 2700 lbs.
- Internal Volume: 123 cu. ft.
- FAA Certification: N/A
- NAS Specification: AS 1677
- IATA ULD Code: DPE

**LD-2 DPN**

- Granger Aerospace P/N: GA2-0102-3
- Dimensions: 60.4"(w) x 61.5"(l) x 64.0(h)"
  1534 mm x 1562 mm x 1626 mm
- Tare Weight: 230 lbs.
- Max Gross Weight: 2700 lbs.
- Internal Volume: 114 cu. ft.
- FAA Certification: N/A
- NAS Specification: AS 1677
- IATA ULD Code: DPN