

CRS-2000 PlaneSeat™

Child Restraint System

Astronics DME's CRS-2000 PlaneSeat™ is a lightweight child restraint device used for safe air or ground transport. It is designed to comfortably seat infants up to 20 pounds (9 kg) and toddlers 20 to 40 pounds (9 kg to 18 kg) or 40 inches (102 cm) in height.

Constructed with aircraft grade aluminum, the CRS-2000 PlaneSeat™ has been tested and certified for aircraft and automobiles per US Code of Federal Regulations 49 CFR 571.213 (FMVSS 213 Design Specifications) and meets 16 G Seat Dynamic Test requirements.

Product Information

Easy On Board Storage

The CRS-2000 PlaneSeat™ locks in a folded position for ease of handling and stowage. Folded dimensions are 6.7 inches (17.0 cm) in height, 20.5 inches (52.0 cm) in length, and 13.5 inches (34.3 cm) in width.



KEY BENEFITS

- Meets 14 CFR 121.311
- Meets 14 CFR 25.853
- Folds for easy storage
- Fits Part 121 and 135 seats
- Weighs 14.7 pounds (6.8 kg)
- Available in Two Tone Gray leather (custom options available)
- Five point, single release for quick evacuation
- Forward (toddler) or aft (infant) installation

ORDERING INFO

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Infant Orientation



**Folded Orientation
(for storage)**



Toddler Orientation

MODEL CRS-2000

P6-01-0013-007

European Patent No. 1175312

US Patent Nos. 5915787, 6220662, 6447060

Actual product specifications may have changed since the printing of this datasheet. Specifications are not binding. Confirm current specifications at time of order.