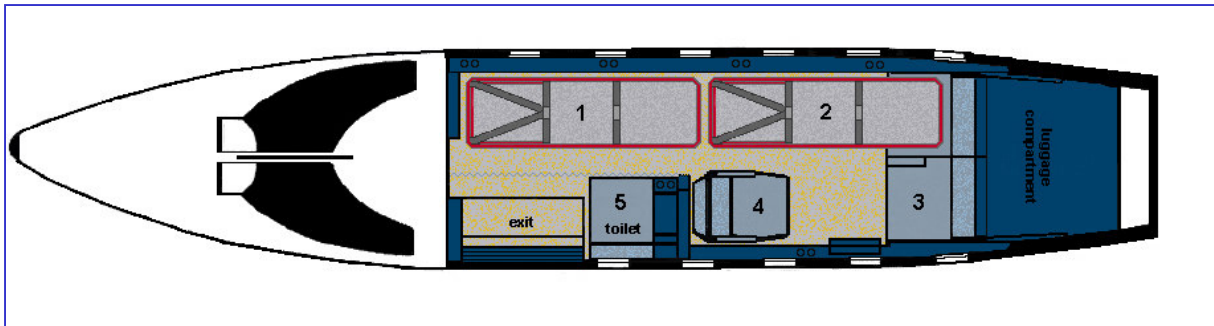


Learjet 35A

D-CDSF



Dedicated Air Ambulance



Double-Stretcher-Configuration

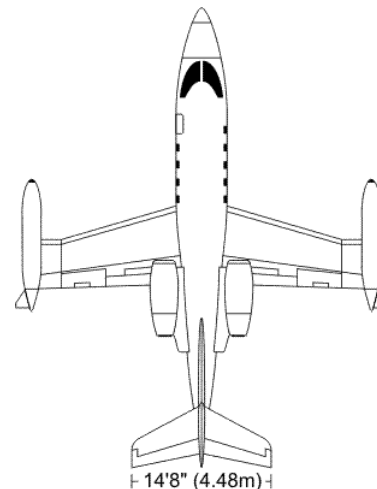
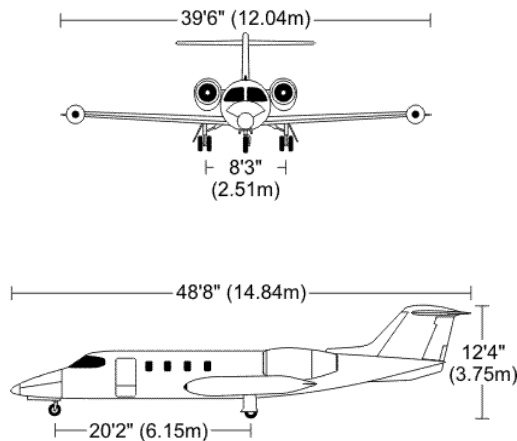


State-of-the-art Stretcher System



Cargo-Door with Loading-Ramp

Learjet 35A D-CDSF



Aircraft Specification:

| | |
|--------------------------|---|
| Producer: | Gates Learjet, Wichita KS, USA |
| Engines: | Garret, 1600 kg thrust per engine |
| Speed: | 450 kts (~ 850 km/h) |
| Range: | 1900 nm (~ 3500 km) |
| TO-Runway-Length: | min. 1500 m |
| max. TO-Weight: | 8.300 kg |
| Crew: | 2 Pilots Physician + Nurse/Paramedic |
| max. Passengers: | 2 stretchered Patients + 1 seated Patient or 1 Companion |

Medical Equipment:

| | |
|---------------------|---|
| General: | Lifeport Double-Stretcher-System with Loading-Ramp, Emergency-Back-Pack, Drugs/Medicaments, Oxygen, Suction-Unit, Vacuum-Mattress, Spines etc. |
| Ventilator: | Mallinckrodt Achieva PS |
| Monitoring: | ECG, EBP, IBP, SaO2, CO2, Temp., Blood-Gas-Analyser |
| Circulation: | Defibrillator with Pacer, Syringe- and Infusion-Pumps |
| Optional: | Neonatal Intensive-Care-Unit |