



LBP Startrac 2.0 FREEFALL 265



SPECIFICATION

Lift/Drag Ratio	2.5 to 1
Span	23.4 ft.
Chord	11.5 ft
Area	265 Sq. ft.
Max. suspended weight	291 lbs.
Forward speed	18 - 22 mph
Rate of descent	
Full Flight	16 - 20 ft./sec.
50% Brakes	8 to 12 ft./sec.
100% Brakes	2 to 8 ft./sec.
Fully Flared Landing Touchdown	0 to 2 ft./sec. (if executed properly)
Canopy cloth	F-111 (1.1oz Ripstop Nylon)
Suspension Lines	900 lbs. Dacron Line
Max Jump Altitudes (Exit from plane)	35.000 ft AGL
Max Jump Speed (Exit from plane)	160 KIAS
Deployment Altitude (Recommended)	Max 20,000 ft AGL, Min 2.000 ft AGL
Deployment Velocity Range	130-150 KIAS

