

## LBP Startrac 2.0 FREEFALL 320



## Startrac 320 Spec

2.5 to 1 Lift/Drag Ratio 25.2 ft Span 12.7 ft. Chord 320 Sq. ft. Area 360 lbs Max. suspended weight 18 - 22 mph Forward speed Rate of descent 16 - 20 ft./sec. Full Flight 8 to 12 ft./sec. 50% Brakes 2 to 8 ft./sec. 100% Brakes 0 to 2 ft./sec. (if executed properly) Fully Flared Landing Touchdown F-111 (1.1oz Ripstop Nylon) Canopy cloth 900 lbs. Dacron Line Suspension Lines 35.000 ft AGL Max Jump Altitudes (Exit from plane) 160 KIAS Max Jump Speed (Exit from plane) Max 20,000 ft AGL, Min 2.000 ft AGL Deployment Altitude (Recommended)



Deployment Velocity Range

130-150 KIAS