

## LBP Startrac 2.0 FREEFALL 245





## Startrac 245 Spec

 Lift/Drag Ratio
 2.5 to 1

 Span
 22.5 ft.

 Chord
 11.1 ft.

 Area
 245 Sq. ft.

 Max. suspended weight
 269 lbs

 Forward speed
 18 - 22 mph

 Rate of descent

 Full Flight
 16 - 20 ft./sec

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 16 - 20 ft./sec

 50% Brakes
 8 to 12 ft./sec.

 100% Brakes
 2 to 8 ft./sec.

Fully Flared Landing Touchdown

O 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

