

The 9-Cell Heavy Duty Plus Tactical Canopies constructed entirely of 0.5-3CFM Ripstop Nylon, 900/700Lb Dacron suspension lines have been designed to satisfy the highest requirements for a tactical military mission.

These canopies are especially designed for high deployment speed and high deployment weight in high deployment altitude.

Its characteristics turn these canopies into an excellent main and reserve canopies for high altitude tactical missions, up to 33,000 Ft MSL even for tandem jumps with oxygen and heavy cargo systems.



Model	PLUS-310BP	PLUS-310BP
P/N Canopy	317563HD-310-1	317563HD-310
Application	Main	Reserve
Configuration	By Pass	
Nr of Cells	9	
Glide Ratio (L/C)	3.5-4:1	
Fabric	0.5-3CFM	
Size (Ft ²)	310	
Shape	Square	
Suspension lines	Dacron900/700Lb	
Fabric	Nylon Rip Stop 0-3 CFM	
Max Exit Weight	205 Kg	
Min Exit Weight	60 Kg	
Altitude HALO	33,000 ft ASL	
Altitude HAHO	33,000 ft ASL	
Max Deployment speed Static Line	165 knots	
Min Deployment Altitude Static Line	2,000 ft AGL	
Max. Deployment Altitude (Ft)	33,000 ft ASL	
Min. Deployment Altitude (Ft)	2,000 ft AGL	
Max Deployment Speed Static Line	165 Knots	
Min dropping Speed Static Line	60 Knots	
Aspect Ratio	2.48	
Span (ft)	26,6	
Central Chord (ft)	10,71	
Extreme Chord (ft)	10,71	
Average Opening Force	4 g	
Rate of Descent	Full Flight: 10-15 feet/s with 50% Breaks 5-10 ft/s (mín)	
Speed	Full Flight: 40-50 Kmph with full breaks 0-5 ft/s (min)	
Max. Operating Speed	165 knots	
MDW (Kg)	205 Kg	

The 9-Cell canopy P/N 317563-()-1 and P/N 317563-() are the same canopy.

Their only difference being on the slider; part numbers with -1 use collapsible slider (recommended for main canopies) and part numbers without - () use non collapsible slider (recommended for reserves canopies). All of them can be used as main and/or reserve.

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ISO 9001:2015
EN 9100:2018
PECAL/AQAP-2110/2310
EASA 21A.G