







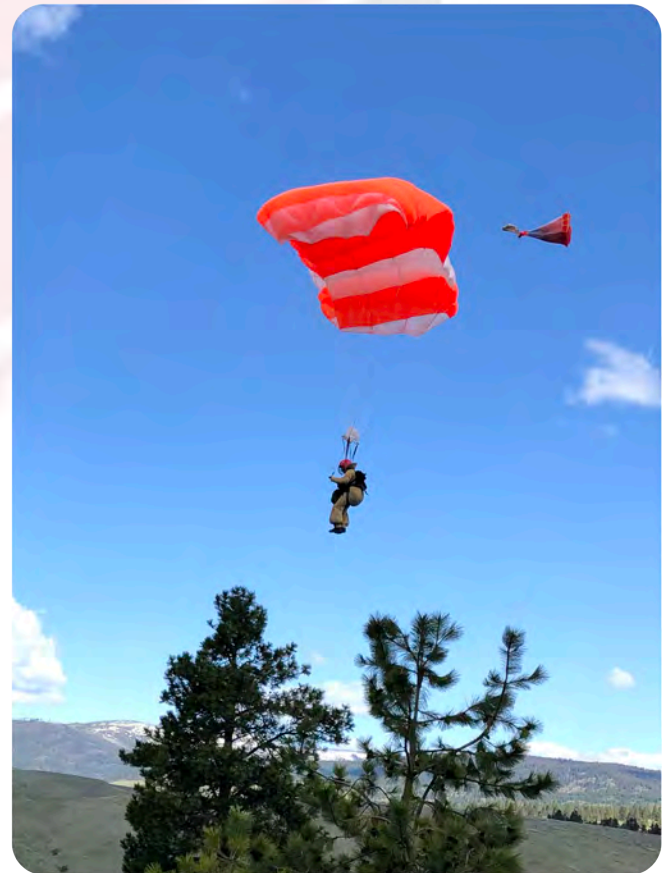
CR-360 Main Canopy

The CR-360 is a moderate aspect ratio 7-cell main canopy with a modern design. Constructed entirely of 1.1 oz 0.5-3 cfm ripstop nylon, the CR-360 offers consistent openings, exceptional stability and easy maneuverability with a mild elliptical shape that provides precise control with minimal toggle movement that allows it to outperform the traditional 7-cell main canopy.

The CR-360 has a wide control range that makes it ideal for both straight-in and braked approaches, either on the drop zone or to insert into remote mountainous terrain where high obstacles often surround the landing area. This canopy is specifically designed for this unique mission profile and is currently being used by Smoke Jumpers.

The CR-360 is available in M1 or M2 configurations. The M1 configuration is designed for freefall only and the M2 configuration is designed for freefall and double bag static line (DBSL).

	M1	M2
Freefall		
Static Line		
Stainless Steel Hardware		
Nomex Buffer Panel		



PRODUCT SPECIFICATIONS

CR-360 MAIN CANOPY

7-Cell Main Parachute

SIZE	CR-360 M1	CR-360 M2
CANOPY TYPE	7 cell elliptical ram air main	
ASPECT RATIO	1.9:1	
CANOPY AREA	360 sq ft (33.4 sq m)	
CANOPY SPAN	25.6 ft (7.8 m)	
CANOPY CHORD (CENTER CELL/TIP)	13.5 ft (4.1 m)	
CANOPY CONSTRUCTION	Chord-wise construction, full cell I-beam with span-wise and chord-wise reinforcement	
MAXIMUM DEPLOYMENT WEIGHT	360 lb (163 kb)	
MAXIMUM DEPLOYMENT ALTITUDE (MSL)	14,500 ft (4420 m)	
MINIMUM DEPLOYMENT ALTITUDE (AGL)	3,000 ft (914 m)	
DEPLOYMENT SPEED RANGE	0-120 KIAS (Knots indicated airspeed)	
DEPLOYMENT METHOD	Droguefall	DBSL (Dual Bag Static Line) or Droguefall
CANOPY MATERIAL TYPE	0.5-3 CFM Ripstop Fabric	
LINE TYPE AND STRENGTH	Treated Polyester 600, 900 lb Strength	
L:D	Approximately 2.2:1 up to 2.6:1 depending on configuration and load	
STALL	Resistant to stall	
TURN RATE - 180° TURN	Varies based on toggle input depth and input time	
TURN RATE - 360° TURN	Varies based on toggle input depth and input time	

CR OPTIONS

M1: Freefall-only with stainless steel hardware

STATIC LINE AND FREEFALL USE

M2: Nomex buffer panel and stainless steel hardware