

# Why you should buy the Classic.

During the development of the Classic we analyzed the accuracy canopy market to determine what improvements were needed for the accuracy discipline, and came up with the following advancements over other accuracy canopies available in today's market.

The biggest advantage of the Classic is that it comes in so many sizes. No matter what your weight, there is a perfect canopy size for you! No longer do the ladies of our sport have to jump oversized parachutes. All Classics are proportionally identical, so they all exhibit the same performance characteristics. Classic sizes are 180, 198, 218, 238, 259, 270, 281 & 304.

With the increase in wind speed limits and the decrease in the size of the scoring target, the canopy speed envelope needed to be enlarged. The Classic can fly faster and slower than other accuracy canopies, and has a slower rate of decent allowing more hang time over the target.

> The Classic is much more stable in deep brakes and does not want to "fall off" when entering a deep sink. It also maintains the sink longer before accelerating.

The Classic comes standard with custom colors and a "D"-ring slider. The large "D"-ring slider allows for worry free pack jobs that can be used for Style or a Jump and Pull.

The Classic's soft openings allow the jumper to use one parachute for many disciplines, be it Style, Accuracy, Relative Work, Demos, etc.

Italy World Team Accuracy

Champions

Paolo Filippini World Accuracy Champion



Reduced toggle pressure and redesigne wingtips allow for quick control response and flatter turns.

> The Classic is superior in terms of pack volume, due to our proprietary construction methods and modern materials The Classic will pack 15% to 20% smaller than other accuracy canopies.

Exact tolerances in manufacturing the Classic result in a more consistent product. A product

that is predictable from canopy to canopy within any given size range. This is extremely important especially within military or team organizations where the canopies are jumped by many individuals and are replaced more frequently.

## **Classic Accuracy Risers**

We offer risers that are built specifically for the Classic accuracy jumper. The riser length is built to maintain the proper factory trim yet is short enough to enable you to reach the slider for stowing. A toggle ring extension gives you the maximum canopy speed available for your arm length. We offer RSL rings to fit your rig.

# Classic 350 Smoke Jumper / Tactical

The Classic 350 is the ideal canopy when your mission requires landing at very high altitudes or the jumper needs to carry an equipment bundle.

The Classic 350 has all the performance characteristics of the competition Classic that enable you to land in a tight area.

### **Classic Paraglider**

The Classic has proven itself as a very reliable paraglider. It's very stable on tow and with its lower sink rate it allows you more time in the air. The Classic is a BHPA certified paraglider.

> John Eiff World Paragliding Accuracy Champion







### **Classic Fabric Colors:**



IMPORTANT NOTE: This Color Comparison Chart is for REFERENCE ONLY! It is not an exact match to fabric colors as it is nearly impossible to reproduce the colors in print. Fabric dye lots will also vary and colors will vary between different mills and manufactures. Availability of some colors may vary.

Choosing The Correct Size Classic

A Classic can be safely jumped at a wing loading as low a 0.50 pounds per square foot (.50 lbs./sq. ft) and as high as 0.90 pounds per square foot (.90 lbs./sq. ft). The desired wing loading range for accuracy is 0.65 to 0.75 lbs./sq. ft, and the optimum wing loading for accuracy is 0.70 lbs./sq. ft.

### Classic Pack Volume

Classic 198	8/600 c.i.	Classic 218	3/625 c.i.	Classic 238	8/655 c.i.	Classic 2	59/695 c.i.
	Classic 270	/725 c.i.	Classic 281	/750 c.i.	Classic 30	4/775 c.i.	
					L	А	Cover Photo: Stu Metcalfe Arizona Classic .ccuracy Champion

Eiff Aerodynamics, Inc. 1405 Flightline Blvd. DeLand, Florida 32724 USA 
 Phone
 (386) 734-3958

 Fax
 (386) 740-0311

 E-Mail
 eiff@eiff.com

 Website
 www.eiff.com