Link do produktu: https://www.sprzetspadochronowy.pl/tandem-icarus-tx2-p-230.html



## Tandem Icarus TX2

## Opis produktu

## **TX2 CHARACTERISTICS**

 Recommended Wing Loading: 0.67 psf - 1.61 psf Size (Sq. Ft.)
 Real Size (Sq. Ft.)
 MSW (Lbs)

 310
 310
 500

 330
 330
 500

 365
 365
 500

The launch of the S-Fire a few months earlier introduced the world to innovative design **Tapes (PRT)**, 2<sup>nd</sup> generation of **Enhanced Ram Air Stabilizers (ERAS²)**, and **Shape** ICARUS has integrated these elements of using the elasticity of the fabric to its' advanta distortion and airfoil deformation, and eradicating panel flutter while simultaneously red

Consistently soft on-heading openings of 900+ feet are a feature that was at the forefro TX2 naturally inflate from the center cell outward, which results in consistent on-heading stretchable lines. This is a key for instructors and passengers to enjoy their experience a year after year. We realize the importance of a comfortable reliable opening sequence experience and passengers to enjoy their experience of a comfortable reliable opening sequence experience.

The TX2 is incredibly reactive to control input and gives more feedback through turns w to the wing. There is light control line pressure, so this allows for a preferred experience

The **Reduced Drogue Loading System** is one of the highlights of this system. It is an the drogue, while bypassing the canopy structure itself. Two lines routed through the cacentral suspension lines, which avoids stressing the canopy fabric during deployment. Lethe drogue attachment point results in more durability and decreased canopy weight an

The TX2 was created through a 3D planform design, and doesn't fall short with regards the crossport reinforcements and the change in the line set configuration due to the ERATX2 is available in the standard 6&2 Brake Configuration without a brake setting, which

The TX2 is clearly the reliable, durable and superior choice for your operation.