

Link do produktu: <https://www.sklep-paralotniowy.pl/piper-2-new-p-1051.html>

PIPER 2 - NEW



Cena	1 zł
Dostępność	PRZETESTUJ!
Czas wysyłki	3 dni
Producent	ITV WINGS

Opis produktu



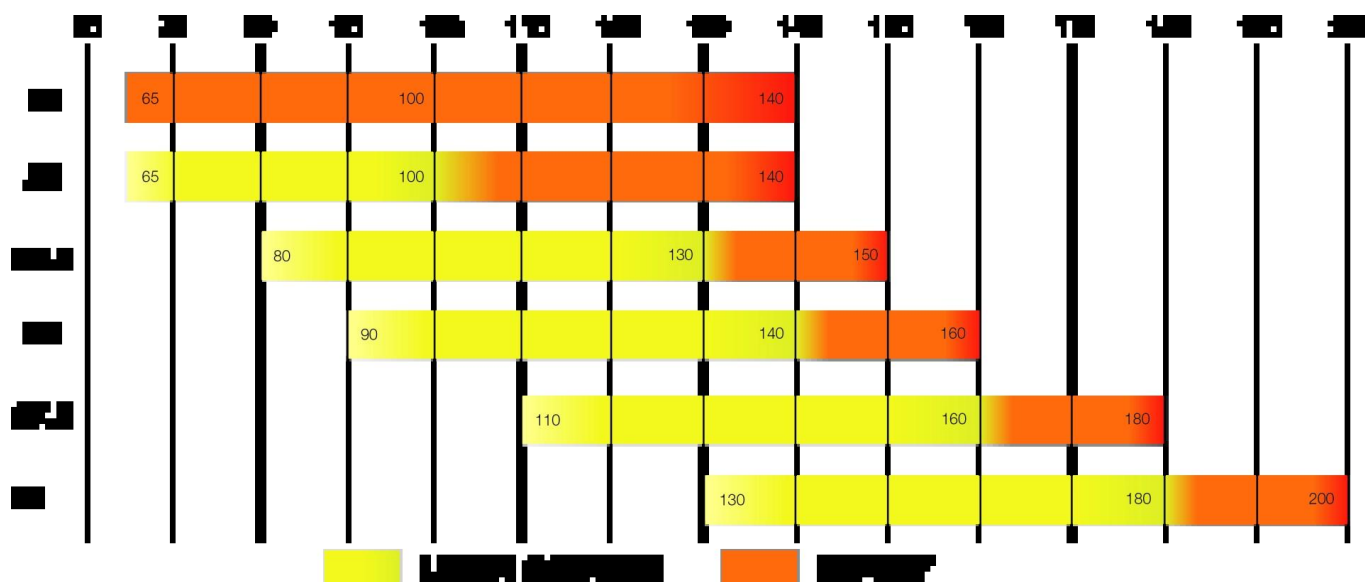
Produkt posiada dodatkowe opcje:

Rozmiar : 22,5 (+ 55 zł), 25 (+ 55 zł)

Dane techniczne

PIPER 2	16	18	20	22.5	25
Flat Surface	16.0	18.0	20.0	22.5	25

(m ²)					
Weight (kg)	4.4	4.6	4.9	5.3	5.6
Span (m)	9.31	9.87	10.38	11.07	11.65
Chord (m)	2.02	2.25	2.38	2.54	2.65
Aspect ratio	5.45	5.45	5.45	5.45	5.45
Number of cells	60	60	60	60	60
Leisure - inflight weight range (kg)	-	-	65-100	80-130	90-140
Expert inflight weight range (kg)	65-140	65-140	65-140	80-150	90-160
Trim speed (km/h)	44	43	42	42	41
Max speed (km/h)	75+	70+	70+	70+	70+
Homologation	DGAC	DGAC	DGAC	DGAC	DGAC



Technologia

Next Gen Reflex Airfoil (NGRFLX)

This new full reflex profile offers increased safety and exceptional resistance to collapses. It allows for an extended speed range, better lift and optimized glide, while reducing fuel consumption.

High Internal Pressure (HIP)

By combining a full reflex profile with a shark nose and an optimized internal structure, the Piper2 achieves high internal pressure. This design reinforces its strength against turbulence, ensuring a more stable and safe flight experience.

2D Adjustable Response System (ARS)

The Piper 2 comes with our new adjustable 2D steering system that allows you to adjust the nervousness of the steering of the TST according to your desires.

Tailored Risers system

Our new risers allow you to adapt to your handling with the possibility of adjusting the heights of the brake pulleys; allow the addition of separate TST and integrate a PK system while remaining as simple as possible.

ACL - All covered lines

To maximize the life of your wing, we have chosen to use only sheathed lines. This also facilitates the detangling.

You just have to discover the Piper 2: the perfect mix of performance and sensation that redefines your flying experience. **It's up to you to take the controls!**