



*Sling 2*

# TAKING YOU PLACES

Embark on a journey of epic proportions with the Sling 2, a true testament to aviation excellence. In 2009, this magnificent aircraft made history, carrying the visionary founders of Sling, Mike Blyth and James Pitman, on an awe-inspiring Around-The-World voyage. Spanning 40 days and covering an astounding 45,000 kilometers, this extraordinary feat included grueling 22-hour legs through the harshest of weather conditions. The Sling 2's mettle was tested, and it emerged victorious, setting a new standard for adventure in the aviation world, a testament to its engineering prowess.

As a stressed-skin, semi-monocoque aircraft, the Sling 2 is the embodiment of perfection, crafted from aviation-grade aluminium using cutting-edge CNC machines that offers unparalleled strength and durability. The result? A rugged beauty that embodies the essence of aviation. With a fusion of classic aluminium lines and state-of-the-art technological advancements, the Sling 2 not only looks the part, but also delivers an unparalleled flying experience and is also available in a taildragger variant.

Designed by pilots for pilots, extraordinary lengths have been taken to build an aircraft that is safe, reliable, and durable. The wide cockpit, excellent all-around view, and spacious luggage capacity make the Sling 2 a comfortable and versatile aircraft. But, with its sleek design, it is also a head-turner. Throw in best-in-class handling, manoeuvrability, and responsive feel, and you have yourself an aircraft that is truly making a mark in the history of aviation.

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## SLEEK DESIGN

Sublime and beautifully appointed, the Sling 2's interior features executive two-seat comfort. Enveloped in authentic leather and lavish carpeting, the Sling 2 stands out with an elegance that adds a touch of class to aircraft interiors.

Transform your Sling 2 into a flying masterpiece with our extensive range of standard and custom paint schemes, as well as vinyl designs. Sling proudly employs cutting-edge LEDs for all exterior lighting. Beyond their energy efficiency and reduced heat emissions, these lights provide an astonishing level of brightness, allowing for sharply defined beams. Every detail of the Sling 2 is meticulously crafted, ensuring an effortlessly elegant and impeccably finished aircraft that reflects our unwavering commitment to excellence.

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# UNRIVALLED AVIONICS

Elevate your aviation experience with Garmin's cutting-edge solutions that comes standard with the Sling 2. Crafted with precision, the Garmin 10" G3X Touch flight display boasts a seamlessly integrated native touchscreen interface. Representing a pinnacle of innovation, this large-format display stands as the culmination of Garmin's expertise, tailored exclusively for light sport aircraft and amateur-built aircraft. Engineered by Garmin's esteemed "Team X," the G5 electronic flight instrument guarantees unparalleled performance, unwavering reliability, and effortless installation, serving as an all-inclusive backup glass cockpit display. Complementing this, the Garmin GMC 507 control panel provides a dedicated interface, accommodating the G3X autopilots in experimental and light sport aircraft alike.

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## POWERPLANT & PERFORMANCE

The Sling 2 is powered by a 100 hp Rotax 912 iS engine, offers a time between overhauls of 2,000 hrs, and is the best power-to-weight ratio in its class. The Rotax 912 iS offers all the well-known advantages of the Rotax 4-stroke engine series as well as additional features which will ultimately enhance the flying and ownership experience of pilots.

The Sling 2 comes equipped with the 3-blade DUC FLASH propellers, delivering excellent climb performance and smooth, efficient operation. The lightweight composite construction reduces vibration and enhances comfort in flight, while the ground-adjustable pitch allows easy optimisation for different mission profiles—ultimately improving overall reliability, speed, and versatility.

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## SPECIFICATIONS



MAX PERSONS

2 PERSONS



CRUISE SPEED

117 KTAS | 135 MPH



MAX RANGE

830 NM | 1,537 KM



CLIMB RATE

600 FPM



FUEL BURN

3.7 GPH | 15 L/HR

### DIMENSIONS

WINGSPAN

30 ft | 9.165 m

LENGTH

21.9 ft | 6.675 m

HEIGHT

8 ft | 2.45 m

CABIN WIDTH

46.5 in | 1.18 m

### WEIGHTS

STANDARD EMPTY WEIGHT

420 kg | 926 lbs

MAXIMUM USEFUL LOAD

280 kg | 617 lbs

MAXIMUM TAKEOFF WEIGHT

700 kg | 1,543 lbs

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