

CF_{V2}

CARVING FREERIDE

Confidence-Inspiring
Stability And Versatile
Performance.



The CF V2's all around user friendliness appeals to both beginners seeking a foundation for progression and experienced riders pushing their boundaries. Low stall speeds combined with excellent pitch stability provide control and increased flying time across a variety of foiling sports.



Stability Is Confidence

A stable, predictable foil helps to make progression easier and safer. If you're just beginning your foiling journey or are already an advanced rider, this range has a size tailored for you.

More Flight Time

Whether you're trying your first gybes or perfecting your backflips, the CF V2's exceptionally forgiving low speed handling keeps the foil flying easily while you focus on the manoeuvre.



CF
V2
CARVING FREERIDE



Inspiring You To Push It

Designed to inspire confidence, this range of foils enables intermediate and advanced riders to explore new territory whether it's under a wing, behind a boat, or on a wave face.

A Future-Proofed System

Sized from 950 to 2050sq/cm, the CFV2 range truly caters to the full spectrum of rider levels, weights and foiling sports. As your experience level and style evolve, the modular Armstrong A+ System offers component choices to match your progression.

A+ SYSTEM



CF2050

- Low minimum flying speed is ideal for learning to wing foil.
- Confidence-inspiring pitch and roll stability for discovering foiling behind a boat or jetski.
- A lightwind machine for more experienced wing foil riders.

RECOMMENDATIONS:*

WING:

Beginner riders 78kg (171lb) and up in all conditions, intermediate riders 65-89kg (143-196lb) in light+ conditions.

WAKE:

Riders 100kg (220lb) and up.

DOWNWIND:

Intermediate riders of all weights.

BEGINNERS:

Pair with TC70 fuselage and CF300 stabiliser.

INTERMEDIATE:

Pair with TC60 fuselage and HS232 or HA195 stabilisers.

SPECIFICATIONS:

AREA: 2050 sq/cm

WINGSPAN: 972mm

WEIGHT: 1620gr

AR: 4.82

*Recommendations are meant only as a general guideline. Different components and conditions may influence rider experience.

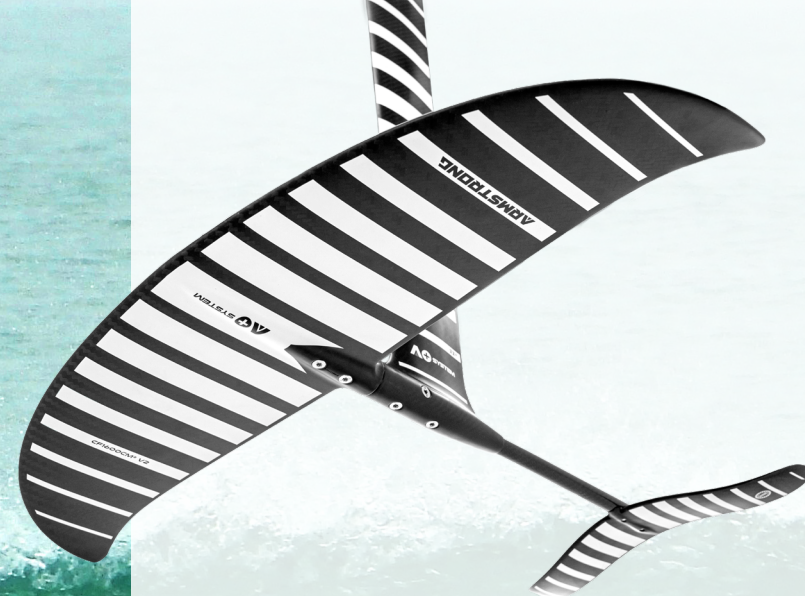
Foiling Made Easy

With the greatest stability and most accessible flight speed in our CF V2 range, the 2050 is larger riders' gateway to foiling.



Versatility Across a Range of Conditions

The CF1600 delivers balance, predictability and stability, translating to easy progress across a wide range of foil sports.



CF1600

- Predictable lift and low stall speed for learning to fly.
- Easy turning without compromising stability when cruising.
- Ideal in lighter winds or smaller surf for lighter riders.

RECOMMENDATIONS:*

WING:

Beginner riders 65-77kg (143-169lb) in light to moderate+ conditions, intermediate riders 78kg (171lb) and up in strong to strong+ conditions.

WAKE:

Riders 78kg (171lb) and up.

SUP:

Riders of all weights in small+ conditions.

DOWNWIND:

Intermediate riders up to 89kg(196lb)

BEGINNERS:

Pair with TC70 fuselage and CF300 stabiliser.

INTERMEDIATE AND ADVANCED:

Pair with TC60 fuselage and HS232 or HA195 stabilisers.

SPECIFICATIONS:

AREA: 1600 sq/cm

WINGSPAN: 856mm

WEIGHT: 1250gr

AR: 4.85

*Recommendations are meant only as a general guideline. Different components and conditions may influence rider experience.



CF1200

- Predictable, progressive lift characteristics cater to beginner surf foilers.
- Wider speed range is ideal for intermediate and advanced wing and kit foilers.
- Optimised for tight turns in the pocket when foil surfing.

RECOMMENDATIONS:*

WING:

Beginner riders 65-77kg (143-169lb) in light to moderate+ conditions, intermediate riders 78kg (171lb) and up in strong to strong+ conditions.

PRONE SURF:

Riders of all weights in small to medium+ conditions.

WAKE:

Riders 65 (143-lb) and up.

KITE:

Riders 65-89kg (141-196lb).

SUP:

Riders of all weights in medium+ to pumping conditions.

BEGINNERS:

Pair with TC70 fuselage and CF300 stabiliser.

INTERMEDIATE AND ADVANCED:

Pair with TC60 fuselage and HS232 or HA195 stabilisers.

SPECIFICATIONS:

AREA: 1200 sq/cm

WINGSPAN: 746mm

WEIGHT: 1020gr

AR: 4.90

*Recommendations are meant only as a general guideline. Different components and conditions may influence rider experience.



Broad Performance for a Wide Range of Disciplines, Skill Levels and Rider Weights

Whether you're just discovering foiling or already proficient, the CF1200 embodies the broad range of use that makes CF V2 so appealing.



Maximum Carving Fun

The CF950 delivers stellar manoeuvrability, making it ideal for carving turns, surfing waves or pushing the boundaries of wake and kite foiling.



CF950

- Designed for quick rail to rail response, with impressive grip and flow through the hardest foil surfing turns.
- Ultra-compact outline lends to progressive pop and soft landings for aerial wake foiling.
- Higher speed range and manoeuvrability make it ideal for kite foiling.

RECOMMENDATIONS:*

WING:

Advanced riders of all weights in pumping to pumping+ conditions.

SURF:

Advanced riders of all weights in medium to pumping conditions.

KITE:

Riders 65-89kg (141-196lb).

WAKE:

Beginner riders up to 64kg (141lb), advanced riders of all weights.

SUP:

Riders of all weights in pumping conditions.

BEGINNERS:

Pair with TC70 fuselage and CF300 stabiliser.

INTERMEDIATE AND ADVANCED:

Pair with TC60 fuselage and HS232 or HA195 stabilisers.

SPECIFICATIONS:

AREA: 950 sq/cm

WINGSPAN: 670mm

WEIGHT: 950gr

AR: 5

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