

FURIO

Inflatable hybrid impact vest with manual activation and 160N total buoyancy for kite-surfing, dinghy-/fast-sailing, especially skiff- and foiling-sailing and SUP.



FEATURES AND DESIGN

The hybrid impact vest was developed especially for **kite-surfing, foiling- and skiff-sailing, dinghy-sailing or SUP.**

It is not a rare situation that kite-surfers underestimate the **power of wind, waves and tides** and might be incapable of returning ashore. Another possible danger situation might be **cramps or disappearing energy** for example after the third capsizing while foiling- or skiff-sailing. The new FURIO is the ideal equipment and protection for dangerous situations.

The FURIO is **certified as a 100N manual inflatable lifejacket.** Non-inflated it helps as **impact protection and buoyancy support with 50N buoyancy.** After activation the manual inflator the **buoyancy chamber serves around 110N additional buoyancy.** The **total buoyancy** after inflation amounts to **160N.**

The FURIO is available in **four sizes:**

- Size S – 60-80 kg, chest 88-100 cm (p/n 17214)
- Size M – 70-90 kg, chest 95-105 cm (p/n 17215)
- Size L – 80-100 kg, chest 100-115 cm (p/n 17216)
- Size XL – 90-115 kg, chest 110-125 cm (p/n 17217)



50 N Prallschutzweste mit körpernaher Passform für **maximale Bewegungsfreiheit**. **50 N impact vest** lightly secures to the body to give the user the **maximum freedom of movement**.

Praktische **Aufhängeschleufe** im Nackenbereich.
Hanging loop for storage in the neck area.

Mit herausnehmbarem **Rückenprotector** für zusätzlichen Schutz der Wirbelsäule.
With removable **back protector** for additional protection of the spine.



Einstellbare Leibgurte für optimalen Sitz.
Adjustable waist belts for an optimum fit.

Verstautasche mit Reißverschluss.
Front pocket with zipper.

Robuster Reißverschluss für einfaches An- und Ablegen. **Robust zipper** for fast donning/doffing.

Geschützter und einfach erreichbarer **Handgriff zur manuellen Aktivierung** der CO₂-Patrone im Auslöseautomaten.
Easily accessible **handle for manual activation** of the CO₂cylinder.



Retungswesten-Schwimmkörper mit 110 N Auftrieb in Signalfarbe für Sichtbarkeit, z.B. bei Dämmerung.
Lifejacket buoyancy chamber with 110N buoyancy in signal color for visibility, for e.g. at dusk.

2-Ton-Signalflöte um Aufmerksamkeit zu erzeugen und **Mundventil** zum Nachblasen und Entlüften des Schwimmkörpers.
2-tone-whistle to generate attention and **mouthpiece** for oral inflation and deflation of the chamber.

Reflexstreifen.
Retro-reflective stripes.

Kleine Öffnung für die Durchführung eines Trapezhakens.
Small opening to allow room for the trapeze hook.



Stoffe aus hautfreundlichen Materialien auch am **Neopren-Bündchen**.
Skin-friendly materials consist of **neoprene**, fabric foam and a spacer fabric, also **at the band**.



ADVANTAGES

- **Quick stabilisation** of vest and wearer thanks to a **wholesome inflatable lifejacket buoyancy chamber**. Head and airways stay above the water surface after the inflation – even if the wearer loses consciousness.
- **160N total buoyancy** after inflation.
- **Compatible with trapeze harness** for foilers and dinghy-sailors as well as with a **waist- or sit-harness** for kite-surfers.
- With **detachable back protector** for additional spine protection.
- **Certified according to DIN EN ISO 12402-4, DIN EN ISO 12402-6 and DIN EN 1621-2.**

Features

Performance Class (ISO 12402)	100 N
Type of buoyancy	Inflatable, Fixed foam
Buoyancy	160 N
Colour	Black, Orange
Emergency light	No
Type of clothing	Light clothing
Reflexstreifen	Yes
Specifications	CE
Approval	CE