

SPINNAKER EASYFIT 180

High-performance inflatable lifejacket, compliant with ISO 12402-3, Class 150, with an actual buoyancy exceeding 180 N, designed to provide maximum safety on the open sea, even in adverse weather conditions.
Inflatable lifejacket – ISO 12402-3 Certified, Class 150

Designed for offshore recreational boating, long-distance navigation and situations where personal safety is a top priority. Thanks to its compact structure and ergonomic design, it provides high comfort and complete freedom of movement, making it easy to wear over any type of clothing, including technical jackets and foul-weather gear.

The lifejacket can be activated automatically or manually, with a reliable and easy-to-maintain system. Its ergonomic design and carefully engineered fit provide a secure and comfortable fit, even during prolonged use, without restricting freedom of movement. Safety, comfort and performance: everything you need to navigate with peace of mind.

MAIN CHARACTERISTICS:

- Compact and comfortable design
- Body section made in mesh fabric and neoprene
- Zipper closure/opening with Quick Open System
- Waist strap with lateral acetal buckle and quick-release system
- Crotch strap with quick-release buckle
- Rear rescue handle.
- Integrated frontal lifting handle compliant with regulatory requirements
- Antistatic fabric
- ISO 12402-3 certification – Class 150
- High freedom of movement
- Easily adjustable back strap



FRONT



BACK

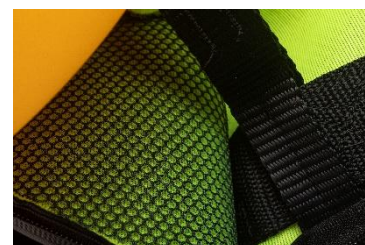


CODE	PRODUCT NAME	ACTIVATION	ACTIVATOR
09360	SPINNAKER EASY FIT	AUTOMATIC	UML MK5
09360/H	SPINNAKER EASY FIT	AUTOMATIC	HAMMAR MA1/EC
09361	SPINNAKER EASY FIT	MANUAL	UML MICROMANUAL

FEATURES: Codes: 09360 - 09360/H - 09361	
Type	Inflatable lifejacket
Activation systems	UML MK5 – automatic: 09360 MA1 EC Hammar – automatic: 09360/H UML Micro Manual – manual: 09361 Oral tube on all versions
CO2 gas cylinder	38 g Thread ½" GAS
Real buoyancy	> 180 N
Class	150
Closure system	Quick-release buckle in acetal resin with integrated adjustment
Certification	ISO 12402-3
Size	Adult
Supported user weight	> 40 kg
Cover	Antistatic multilayer technical fabric in PE + Elastane
Chamber	Material: 420D PU-coated polyamide (PA), yellow.
Packaging	200D polyester (PL) carry bag.
Product dimensions	50 x 33 x 9 cm ± 5%
Product weight	09360 (990 g approx.)
Packaging	60x40x40 cm (10 pcs per box)
Warranty	24 months
Service	Every 24 months
Accessories on demand	Sprayhood , SOLAS/M.E.D. Lifejacket Light, safety line, ID badge holder
Spare parts	Whistle, Rearming kit, crotch strap
Veleria San Giorgio reserves the right to modify the technical specifications without prior notice.	



Back strap adjustment

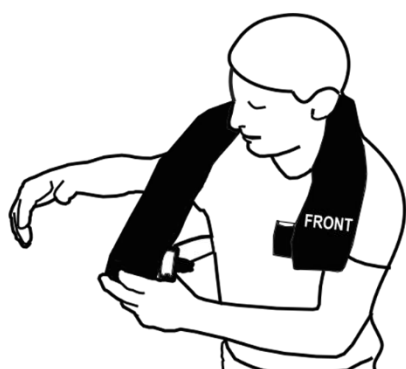


Internal webbing



Zipper

DONNING INSTRUCTIONS



1 Put on the lifejacket.



2 Fasten the buckle.



3 Adjust the waist strap.

Single-compartment buoyancy chamber, made in PA 420 fabric with a PU coating (PU coated), featuring electronically controlled high-frequency welds to ensure maximum airtightness and long-term durability.

Designed to ensure optimal body positioning in the water and excellent stability, the chamber provides sufficient buoyancy to automatically turn an unconscious person face-up, keeping the airways clear of the water.

Even when fully inflated, its ergonomic design allows for easy swimming, enabling the user to reach a safe location or quickly board a liferaft, ensuring mobility and responsiveness even in emergency situations.

ACTIVATION SYSTEMS:

The lifejacket incorporates three methods of activation systems:

- **Automatic activation**

In the event of a man overboard incident, the inflation system automatically inflates the buoyancy chamber within 5 seconds after immersion.

Automatic activation can be provided by the UML MK5 inflator, or equivalent Halkey-Roberts inflators, which use a water-soluble bobbin, or by the HAMMAR MA1/EC inflator, which operates using a hydrostatic activation system.

- **Manual activation**

The buoyancy chamber can be inflated manually by pulling the activation cord. The system may be equipped with a UML MICROMANUAL inflator, equivalent Halkey-Roberts inflators,

- **Oral inflation**

As an emergency or supplementary inflation method, the buoyancy chamber can be inflated via the oral inflation tube, which is fitted with a non-return valve and protective cap. Simply blow into the tube to inflate or top up the buoyancy chamber as required.



SPARE PARTS

	Crotch strap code 09146
	The use of this accessory improves the wearer's body angle, stability, and position in the water.

	Whistle code 25180
	Mandatory accessory providing an audible emergency signal. ISO 12402-8 certified.

Rearming kit:

UML MK5: rearming kit (26238), 38 g cylinder
 UML MICROMANUAL: rearming kit (26238), 38 g cylinder
 HAMMAR MA1/EC: rearming kit (26238), 38 g cylinder

ACCESSORIES

	2 steel hooks code 11173
	Safety lanyard Length: 2 metres Material: stainless steel

	2 aluminium hooks code 11174
	Safety lanyard Length: 2 metres Material: aluminium

	Elastic with 2 steel hooks code 11176
	Safety lanyard Length: 2 metres Material: stainless steel

	Elastic with 2 aluminium hooks code 11177
	Safety lanyard Length: 2 metres Material: aluminium

	Elastic with 2 aluminium hooks code 11175
	Safety lanyard Length: 1.4-2 metres Material: aluminium

	Steel hook + ring code 11178
	Safety lanyard Length: 2 metres Material: stainless steel

	Sprayhood code 09145/SK
	Reduces the risk of secondary drowning caused by the inhalation of sea spray. Improves the visibility and detection of the casualty during rescue operations.

	LED Light code 03030
	Activates automatically upon immersion in water. Provides visibility up to 1 nautical mile. SOLAS/ M.E.D. certified and USCG approved.

	ID badge holder code 751/PB
	Ideal for the secure and professional identification of personnel and visitors.



Remember to conduct a periodic inspection.
 Book an inspection now by emailing us at info@veleriasangiorgio.com or through the website.

For more information, please call +39 0185 467701 or visit our website veleriasangiorgio.com.

To buy or learn more about this product, please refer to the QR Code or visit veleriasangiorgio.com.

LIFE JACKETS AND LIFEBELTS, FLAGS AND BANNERS, TECHNICAL ITEMS, PERSONAL PROTECTIVE EQUIPMENT AND SAFETY GEAR FOR CIVILIAN AND MILITARY FIELDS Via Alcide De Gasperi, 37H - 16030 Casarza Ligure - Genoa - Italy Tel. +39 0185 467701 - Fax +39 0185 467050 - info@veleriasangiorgio.com - www.veleriasangiorgio.com



**VELERIA
SAN GIORGIO®**

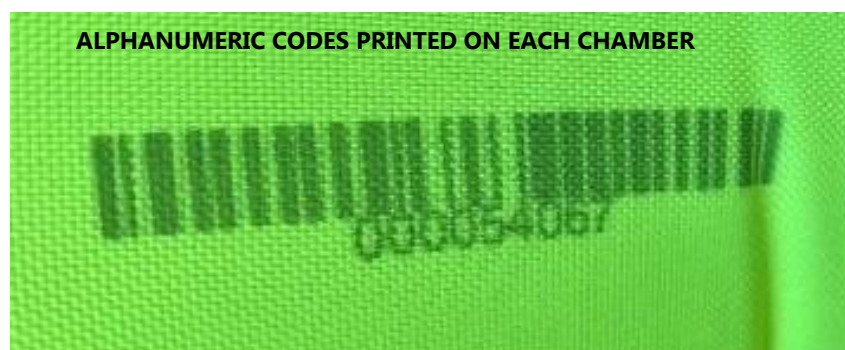
LIFEJACKET MANUFACTURER

ESCLUSIVE SAFETY TECNOLOGIES

Safety at sea is our main priority. We manage all research, design and production processes with the utmost care so as to offer certified equipment for all nautical fields, with the highest production standards. All research and development activities are certified by the Department of Applied Science and Technology of the Polytechnic University of Turin, in accordance with EU regulations.

THE PRODUCTION PROCESS AND TRACEABILITY

With the aim of making inflatable life jackets more reliable, in 1994 Veleria San Giorgio introduced the Unique Product Code system. As the only manufacturer in the world to employ this type of technology, VSG is now able to identify all materials and individual components utilised through distinct alphanumeric codes.



CERTIFICATO N. CERTIFICATE No.

26/91/S

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

VELERIA SAN GIORGIO S.R.L.

VIA A DE GASPERI 37H 16030 Casarza Ligure (GE) ITALIA
NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

VIA A DE GASPERI 37H 16030 Casarza Ligure (GE) ITALIA

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD
ISO 9001:2015

Production processes are controlled via software specially developed by VSG, covering 100% of production so each product can be traced back to its buyer with absolute precision. This drastically reduces manufacturing defects (less than 1/10000 of returns), guaranteeing each buyer a unique product in the truest sense of the word and - most importantly - the highest degree of safety when needed.

Thanks to their ergonomic features, our life jackets guarantee an optimal position in the water and great stability. In addition, the vests offer enough buoyancy to rotate and tilt an unconscious person, so as to always keep the airway out of the water.

Spin - tilt

