SKIPPER 150 - 275 HX

Inflatable life jacket certified to ISO 12402-2/3, Class 275N, actual buoyancy 290N and/or 150N with actual buoyancy >150N. Stainless-steel buckle closure system with integrated adjustment.

Designed for recreational boating activities carried out on offshore waters and/or in adverse weather conditions, allowing the wearer to safely await rescue even in rough seas.
Ensures maximum safety for all types of navigation.
Easy and intuitive to wear, it provides maximum freedom of movement and mobility during navigation manoeuvres on board.



MAIN CHARACTERISTICS:

- Stainless-steel buckle with integrated adjustment
- Rescue handle at nape
- Lifting handle
- Ergonomic back strap
- High-strength Velcro closure
- Customisation available
- Crotch strap attachment point
- Stainless-steel D-ring on belt for safety line

09235/24/HX



FRONT

CUSTOMISATION



BACK

See website.
ISO 12401 certification
Stainless-steel hook



CODE	PRODUCT NAME	ACTIVATION	ACTIVATOR
09235/24/HX	SKIPPER HX 150	AUTOMATIC	UML MK5
09235/24/HX/H	SKIPPER HX 150	AUTOMATIC	HAMMAR MA1/EC
09236/24/HX	SKIPPER HX 150	MANUAL	UML MICROMANUAL
09675/24/HX	SKIPPER HX 290	AUTOMATIC	UML MK5
09675/24/HX/H	SKIPPER HX 290	AUTOMATIC	HAMMAR MA1/EC
09676/24/HX	SKIPPER HX 290	MANUAL	UML MICROMANUAL

VELERIA SAN GIORGIO®
LIFEJACKET MANUFACTURER

Date: 09/06/2026
Rev.: 01

FEATURES Code: 09675/24/HX - 09235/24/HX - 09235/24/HX/H - 09236/24/HX - 09675/24/HX/H - 09676/24/HX	
Type	Inflatable life jacket
Inflators	UML MK5 - Automatic: 09235/24/HX - 09675/24/HX UML MICROMANUAL- Manual: 09236/24/HX - 09676/24/HX HAMMAR MA1/EC - Automatic: 09235/24/HX/H - 09675/24/HX/H Oral inflation tube on all versions
Canister	33 g Thread ½" GAS: 09235/24/HX - 09235/24/HX/H - 09236/24/HX 38 g Thread ½" GAS: 09675/24/HX - 09675/24/HX - 09276/24/HX
Actual Buoyancy	150 N: 09675/24/HX - 09235/24/HX - 09235/24/HX/H - 09236/24/HX 290 N: - 09675/24/HX - 09675/24/HX/H - 09676/24/HX
Class	150 N: 09235/24/HX - 09235/24/HX/H - 09236/24/HX 275 N: 09675/24/HX - 09675/24/HX/H - 09676/24/HX
Closure System	Sliding-stainless steel buckle in HX version and stainless-steel hook.
Certifications	ISO 12402-2-3, ISO 12401
Size	Adult
Supported Weight	>40 kg
Waist Circumference	80–125 cm
Cover	PL 600D PU COATED
Chamber	PA 420 PU-coated material, fluorescent yellow colour
Packaging	Carry bag in PL 600D PU-coated mesh
Product Dimensions	50 x 26 x 25 cm +/- 5%
Product Weight	09235/24/HX: (924 g +/- 5%) - 09235/24/HX/H: (955 g +/- 5%) - 09236/24/HX: (897 g +/- 5%) 09675/24/HX: (1168 g +/- 5%) - 09675/24/HX/H: (1200 g +/- 5%) - 09675/24/HX/H: (1141 g +/- 5%)
Packaging	60 x 40 x 40 cm (13 items/carton)
Warranty	24 months
Inspection	Every 24 months
Accessories	Safety line, sprayhood, automatic emergency light, hooks, crotch strap
Spare Parts	Whistle, rearming kit
Veleria San Giorgio reserves the right to modify the technical specifications without prior notice.	

DONNING INSTRUCTIONS



1. Put on the lifejacket



2. Fasten the buckle



3. Adjust the waist strap

Single-compartment buoyancy chamber in PA 420 PU-coated fabric with electronically-controlled high-frequency welded seams. This ensures an optimal positioning in the water and excellent stability. The buoyancy allows an unconscious person to be rotated onto their back and keep their airways clear of water. Even when fully inflated, it makes it easy to swim to safety or quickly climb onto a liferaft.

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, or a HAMMAR M1 inflator.

• 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.



CHAMBER 275 N



CHAMBER 150 N

SPARE PARTS



Whistle - Code 25180

Mandatory accessory providing an audible emergency signal. Certified to ISO 12402-8.

Rearming:
UML MK5: rearming kit (26233), 33 g cylinder (26238), 38 g cylinder
UML MICROMANUAL: rearming kit (26233), 33 g cylinder (26238), 38 g cylinder
Hammar MA1/EC: rearming kit (26233), 33 g cylinder (26238), 38 g cylinder

OPTIONAL ACCESSORIES



Crotch strap - Code 09146

The use of this accessory improves the tilt, stability and positioning of the body in water.



Elastic strap, 2 aluminium hooks -Code 11177/OVER

SAFETY STRAP
Length: 2 metres
Material: Aluminium



2 aluminium hooks - Code 11174/OVER

SAFETY STRAP
Length: 2 metres
Material: Aluminium



3 aluminium hooks - Code 11175/OVER

SAFETY STRAP
Length: 1.4–2 metres
Material: Aluminium



Elastic strap, 2 steel hooks - Code 11176/OVER

SAFETY STRAP
Length: 2 metres
Material: Stainless steel



2 steel hooks - Code 11173/OVER

SAFETY STRAP
Length: 2 metres
Material: Stainless steel



Steel hook + ring - Code 11178/OVER

SAFETY STRAP
Length: 2 metres
Material: Stainless steel



Sprayhood - Code 09145/SK

Reduces the risk of secondary drowning caused by inhaling water spray. Improves visibility of the survivor.



LED light - Code 03030

Automatically activates upon falling into the water. Visible up to one mile. SOLAS M.E.D. and USCG approved.

Remember to book a periodic inspection by emailing info@valeriasangiorgio.com or on the website.

For more informtion, please contact us by calling +39 0185 467701 or via www.valeriasangiorgio.com.

To buy or learn more about this product, please scan the QR Code or visit www.valeriasangiorgio.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

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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. 26/91/S
CERTIFICATE No.
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.

