

CRESSI 04-2023 Analog Devices



# CRESSI 04-2023 Analog Devices Instruction Manual

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**CRESSI 04-2023 Analog Devices**



## Product Information

### Specifications

- **Manufacturer:** Cressi Sub S.P.A.
- **Model:** Cressi-sub
- **Compliance:** UNI EN 13319:2000, UNI EN 250:2014-III PPE, EU2016/425 CE 0474EU 2016/425 B+C2III PPE
- **Material:** PVC
- **Pressure Range:** 230/300 bar
- **Diving Depth Range:** 40m/146ft
- **Air Quality Standard:** EN12021

### Frequently Asked Questions

- **Q1:** Where can I find the EU declaration of conformity for this product?
  - **A1:** The EU declaration of conformity for this Personal Protective Equipment (PPE) is available on the Cressi website at [www.cressi.com](http://www.cressi.com).
- **Q2:** What is the maximum diving depth range of the Cressi-sub?
  - **A2:** The Cressi-sub has a maximum diving depth range of 40m/146ft.
- **Q3:** How do I ensure a proper air supply during diving?
  - **A3:** Monitor the pressure gauge on the Cressi-sub to ensure that the air supply remains within the recommended range of 230/300 bar.
- **Q4:** How should I store the Cressi-sub after diving?

- **A4:** Rinse the Cressi-sub with fresh water to remove any salt or debris, and store it in a cool, dry place away from direct sunlight.

## Safety Information

**WARNING:** This handbook is for diving training only.

- Not a replacement for glucose! Cressi-sub
- All equipment must be handled by a certified trainer.
- Must be used by divers who have taken a formal course.
- Must be. Licenses and necessary technical training
- Using diving equipment without receiving is dangerous to the safety of others and may even be life-threatening. there is!

**WARNING:** Before using the equipment, please read this instruction manual

- Please read carefully. Read this instruction manual
- Never use the device until the stomach.
- I have fully understood the contents of this instruction manual.
- Please review and save it for future reference.

## Introduction

congratulations! Our technical center Continuous research and evolution conducted on the Cressi-sub With the famous reliability of created a product.

These instruments comply with UNI EN 13319:2000 (depth gauge UNI EN 250:2014 (pressure gauges) and UNI EN 250:2014 (pressure gauges) Category III PPE) The latter is a condition of sale for personal protective equipment (PPE). EU Regulation 2016/425 setting out minimum safety requirements compliant.

As a result, the CE mark is followed by the certification body identification number. 0474 is displayed, form EU 2016/425 Regulation Manufacture monitored according to B+C2 and Category III PPE important health and safety requirements and the market for such equipment Regulating input conditions, Via Corsica 12, 16100, A registered testing organization with offices in Genoa, Italy. Identify the RINA and finally the PPE reference standard EN 250:2014 follows.

**Note:** The EC mark indicates the device under the PVC protective cover.

- It is attached by an adhesive label on the back machine.
- The serial number for the device is also located on the back of the device;
- It's located under the arrival label.

## Equipment Assembly

**Note:** Do not assemble or disassemble the regulator.

- When installing, be sure to attach it to the tank valve.

- Please make sure there are no.

### **First, unpressurized regulator**

- From the strike stage to HP (7/16 "UNF thread")
- Loosen and remove the indicated cap screws.
- Next, the regulator seat of the device.
- After checking that the ring is clean, remove the device.
- First start the regulator by hand with the HP hose.
- Screw into the stage and use an appropriately sized wrench or Use a crescent wrench to tighten the tightening torque.
- Tighten carefully so as not to exceed the torque.

### **Precautions for use**

**Warning:** From shocks and blows during use and transportation Protect your equipment.

**WARNING:** Do not exceed the operating limits of the equipment. Pressure gauge at pressure not exceeding 230/300 bar is certified for use. Maximum working pressure of gauge Force adhesive on the back of the device under the protective PVC case It's written on the label. These precautions Failure to do so may result in serious injury or death.

**WARNING:** Do not exceed the operating limits of the equipment. Please. The EN250:2014 standard is for water depths up to 50m. ensure a minimum level of safe operation of equipment at Although it is intended for recreational When diving does not involve underwater work, Please do not exceed 40m/146ft.

**Warning:** Breathable according to the requirements of EN Standard 12021

- Use only suitable air.
- Before using Cressi-sub, there are some simple.

We recommend that you perform a very important check. vinegar.

**Note:** Before use, make sure there are no signs of wear on the hose.

- Also check for any cuts or scrapes.
- It is recommended.

### **Note**

- Before opening the tank valve, make sure the pressure gauge shows zero pressure.
- Please make sure it is pointing to tank bar.
- Once the valve is open, the pressure gauge will correctly indicate tank pressure. must.

### **Risk of malfunction when opening tank valves**

- Avoid touching the face of the pressure gauge to yourself or others. and block the movement with one hand. please.
- Therefore, while the tank valve is open, the pressure gauge
- Don't look at my face.
- When using the HP hose and during storage and transportation,
- Avoid excessive twisting of the base.
- Do not pinch or tighten the HP hoses on the equipment.
- Please don't.
- Connect the tank/regulator unit with the HP hose.
- Don't drag.

## **Care and maintenance**

- Protect the device from heat sources above 60°C. stomach.
- After diving, be sure to rinse your equipment thoroughly with fresh water.

## **Diving in chlorinated water (pool)**

- Please be especially careful if Then direct sunlight
- Dry in a cool, dry place away from light.
- Do not use any solvents (alcohol, alcohol-based detergents, other chemical solvents, etc.)
- Please do not use. Use only fresh water.
- Periodically check the condition of the equipment's high-pressure hoses and disconnect them.
- Make sure there are no holes, holes, grooves, or scratches.
- If any of these are present.
- The user shall not perform any maintenance and/or repairs.
- Please don't. Instead, the user must certify0
- Replacement only with original hoses to the authorized Cress subcenter you wish to use.
- Please contact us immediately.
- Maintenance (repair) work is Cress Sub Original Use only spare parts.
- Regularly (more if there are hits or frequent diving) frequently) and that the pressure gauge is working properly. compared to calibrated laboratory-measured equipment.

## **Please check while doing so**

- Failure to follow inspection and maintenance procedures may result in serious injury.
- It can cause injury or even death.

## **Limited Warranty**

- Cressi Sub SpA ensures the correct operation of this product.
- We guarantee that.
- Cressi-sub equipment is used for the production of products or their individual parts.
- Obvious manufacturing and/or assembly defects, equipment considered to be inappropriate, causing

malfunction.

- Obvious errors in materials, design, or fraud Initial response to accurate or insufficient instructions or warnings
- Guaranteed for 2 years from the date of purchase by the purchaser.
- Warranty period is evidenced by receipt or invoice begins on the date of your first retail purchase.

### **Not covered by warranty**

- Improper use of equipment, inadequate maintenance;
- Negligence, modification, conversion, adaptation, tampering with finished products; or any person not authorized by Cressi Sub.
- Damage caused by repairs performed by the party.
- If any of these conditions occur, the warranty will automatically expire.
- During the warranty period, Cressi-sub or Cressi-sub public authorized service center shall, in its sole discretion, repair or replacement of the Product under this Limited Warranty.
- We will remove defects in materials, design, or workmanship free of charge.
- For repair requests within the warranty period, please contact
- ReciSub Authorized Service Center makes its own judgment
- We will respond free of charge and repair or repair within a reasonable period of time. or we will replace it.
- If the product is determined not to conform to the terms of this limited warranty,
- Creshisub or Creshisub authorized service provider service center for service and/or repair costs reserves the right to request payment.
- The warranty is not transferable by the original purchaser to any third party.
- Purchase receipt from the retailer (with the date of purchase things) are required.
- Repairs not covered by the warranty are the responsibility of the purchaser.
- It is done.
- This warranty does not cover the retailer's or are the documents or warranties granted by the agent Not included.
- The retailer or agent may modify this warranty.
- We have no authority to grant additional warranties.
- If you wish to perform warranty repairs, please contact the retailer from whom you purchased the product.

### **To a store or our designated service center**

- Please request repair. At that time, the customer's name and the address, and the receipt or invoice at the time of purchase.
- Please enclose the following.
- For an authorized service center, please contact your dealer.
- Please send an email to Cressi Sub S.p.A.
- Please contact us at ([info@cressi.com](mailto:info@cressi.com))
- Cressi sub is licensed by Cressi sub Any work carried out by persons who are not responsible.

The instructions and instructions contained in this instruction manual are Up-to-date information on available equipment before printing Based on. Cressi Sub can change its content at any time.  
We reserve the right to change.

The EU declaration of conformity of this PPE is available on the [www.cressi.com](http://www.cressi.com) website.

## Contact

### Headquarters

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## Documents / Resources



[CRESSI 04-2023 Analog Devices](#) [pdf] Instruction Manual  
04-2023 Analog Devices, 04-2023, Analog Devices, Devices

## References

- [C Cressi | Cressi Professional Scuba Diving Equipment | Cressi Professional scuba diving equipment](#)
- [User Manual](#)

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