



[www.tiralo.org](http://www.tiralo.org)

# tiralò<sup>®</sup>2

The BATHING CHAIR for people with reduced mobility

**SAFETY INSTRUCTIONS**  
**GENERAL INSTRUCTIONS FOR USE**  
**ASSEMBLY INSTRUCTIONS**

**WARNING**

For your safety, and so as not to void the guarantee, please read these instructions very carefully before using the TIRALO for the first time.

BRONZE MEDAL AT THE HELIOS II SHOW CONTEST IN 1995  
PRIX DU LOISIR (LEISURE AWARD) at the AUTONOMIC show in 1996  
LABEL DE L'OBSERVEUR DU DESIGN in 2003



SOLIDARITY-BASED  
ECONOMY



MANUFACTURED  
BY THE ESAT



MADE  
IN FRANCE



REGISTERED  
DESIGN

**The TIRALO is not a boat but a swimming aid. It should be used exclusively under the responsibility of an accompanying person.**

## **SAFETY INSTRUCTIONS**

- ✓ Check that the TIRALO is in proper working order.
- ✓ Make sure the user is wearing a life jacket with head support.
- ✓ Always bathe in a calm sea, in monitored areas.
- ✓ The accompanying person must not be out of their depth or take the user into the waves or strong currents.
- ✓ Respect the local bye-laws of the sites accessed.
- ✓ Never leave anyone ALONE on the TIRALO.
- ✓ Beware of the risk of sunstroke/sunburn that may arise from remaining immobile on the beach.
- ✓ Do not attach the user to the TIRALO.
- ✓ The rules of common sense apply: the TIRALO is not a boat, so do not attempt to navigate with oars or an engine. It is not made to be towed with a bike or car, nor is it a platform for jumping or diving from. Never seat more than one person on it, especially not a baby.

**WARNING**  **ATTENTION**  
**CUIDADO**  **WARNING**



Bathing depends on the user's capacities under the responsibility of the accompanying person.

## GENERAL INSTRUCTIONS FOR USE

Use the handle to pull the TIRALO.

The float can be folded up for transport. It is automatically locked in place by the pressure of the water when bathing.

If the bather on the TIRALO wants to get down into the water, transfer their weight to the front, and let them slide into the water.

When bathing, fold back the tow bar and fasten it to the side of the frame using the black Velcro.

The tyres are at low pressure (0.3 kg) and must not be over-inflated as their volume rapidly expands in the sun (risk of deformation).

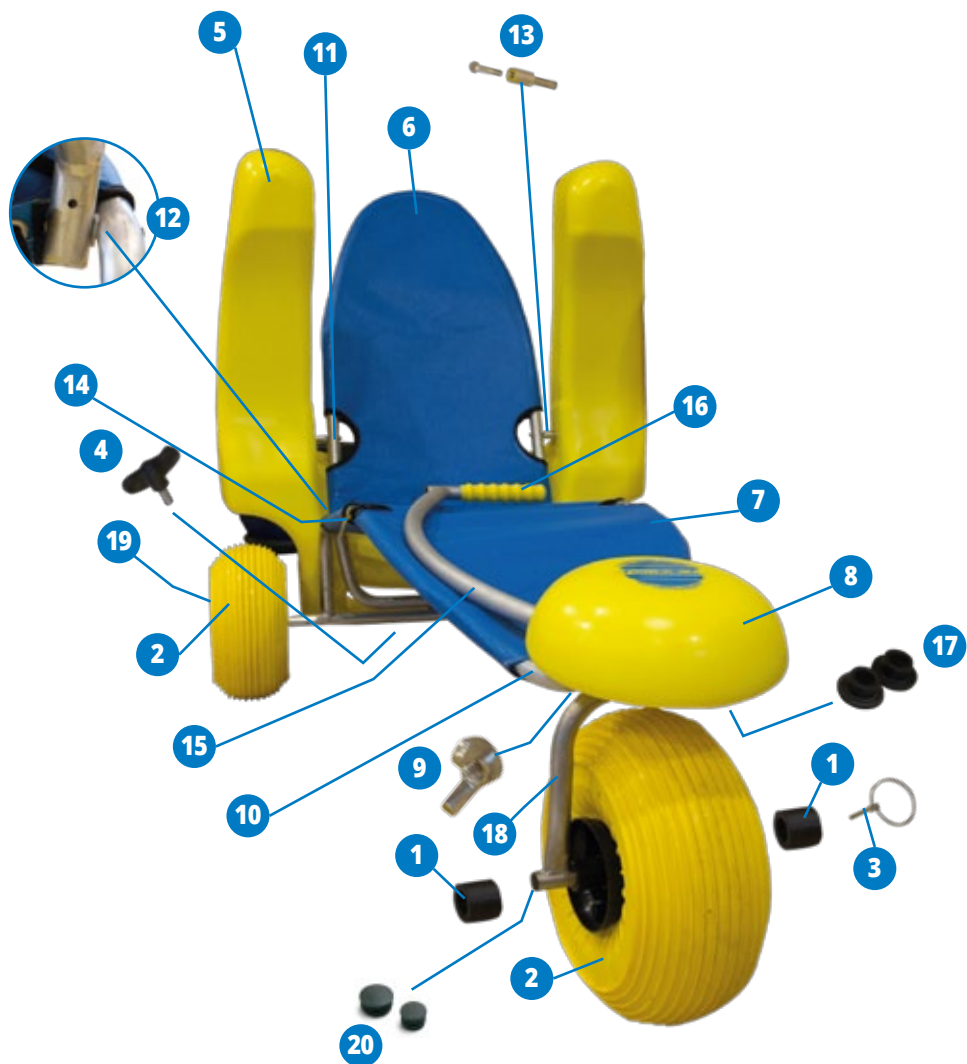
Always rinse the TIRALO with freshwater after use, as you would any equipment in a marine environment.

**DO NOT STAND UP ON THE SEAT.**



## PARTS LIST

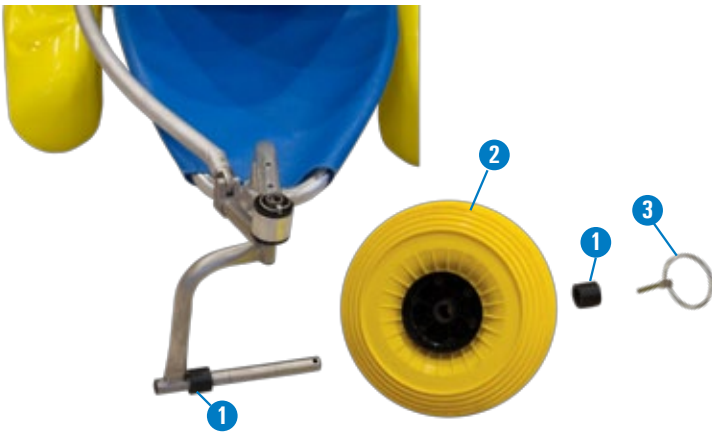
- 1 Front wheel retainer ring
- 2 Wheel
- 3 Front fork or wheel clip
- 4 Black butterfly screw to fasten the seat back
- 5 Float
- 6 Back fabric
- 7 Seat fabric
- 8 Yellow guard
- 9 Stainless steel butterfly screw to fasten the guard
- 10 Main frame with strengthener and wheel spindles
- 11 Aluminium seat back
- 12 Seat-back hinge incl. a threaded pin + 2 screws + spacer ring
- 13 Float fastening screw + stainless steel strut
- 14 Velcro for tow bar fastening + 2 screws
- 15 Tow bar + handle + cap diam. 25 + hinge lug
- 16 Tow bar handle
- 17 Fork pivot ring
- 18 Fork
- 19 Stainless steel rear wheel spindle + 2 rivets
- 20 Set of black plastic tube end caps



## ASSEMBLY INSTRUCTIONS

The TIRALO was delivered to you folded, but almost fully assembled. In a plastic bag, you will find a pouch containing: 3 wheel clips (3), 2 black rings (1) and 1 black butterfly screw (4) for completing the assembly.

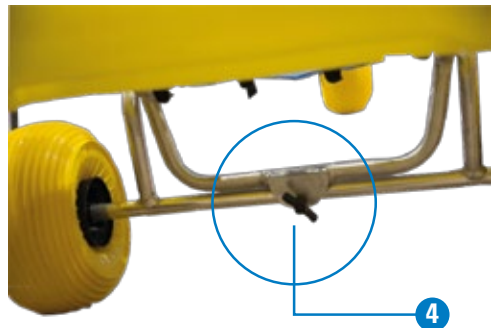
- 1 Front wheel assembly :** Slip the black ring (1) onto the front spindle, put the wheel in position (2), insert the second black ring (1) and fasten the clip (3).



- 2 Rear wheel assembly :** Install a wheel on either side of the spindle and lock them into place with the clip (3).



- 3 Seat back assembly :** Raise it and fasten it to the axle beneath the float with the help of the black butterfly screw (4).



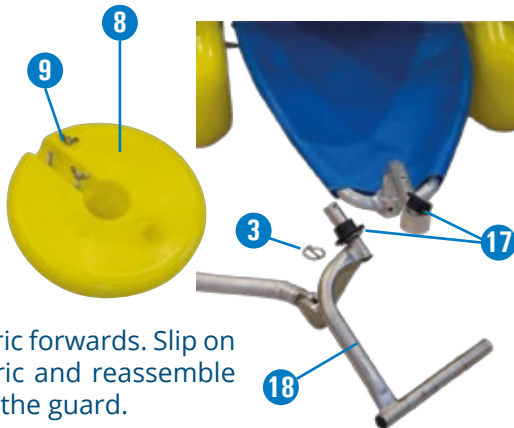
## FINAL CHECKS

- a. The seat back is in the upright position and locked in place by the butterfly screw.
- b. The guard is properly assembled, the butterfly screws are tightened.
- c. The front wheel is correctly inserted between the two black rings and the locked clip.
- d. The rear wheels are held in place by stainless steel clips.



## REPLACING THE SEAT FABRIC

Undo the guard (8) fastened with butterfly screws (9). Remove the clip (3). Remove the top pivot ring (17). Disassemble the front fork (18).



Slide the fabric forwards. Slip on the new fabric and reassemble the fork and the guard.

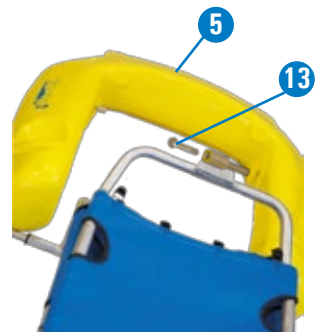
## REPLACING THE BACK FABRIC

Unscrew the float (5) removing the pivot screw (12) on either side. Be careful not to lose the struts placed in the orifices of the float. Remove the float.

Slide the fabric upwards.

Slip on the new fabric.

Put the float back into position.



**N.B. The fabric of the seat and back are held together with the help of small straps threaded through the eyelets.**

## INSTRUCTIONS FOR WHEELS AND TYRE PRESSURE



With its low-pressure wheels, the TIRALO 2 is designed to travel over any type of terrain (mind out for sharp objects though).

**WEIGHT** : 3 kg

**PRESSURE** : 300 g, i.e. 0.20 psi

**INFLATION** : To inflate or deflate the wheels, use a bicycle pump. You can use the inflating needle attached to these instructions.

You can find needles like this in any sportswear shop.

**REPAIRS** : minor cuts can be repaired with cyanoacrylate glue.

## TIRALO GUARANTEE

The Tiralo comes with a one-year guarantee for routine use, excluding improper use, from the date of delivery. Our guarantee is limited to manufacturing defects and includes only the replacement of the faulty parts.

We will take no action without any prior agreement. No claim may be made on the guarantee if you have changed or replaced an original part with another product without our approval.

[www.tiralo.org](http://www.tiralo.org)



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