



Independent
sea access for people
with mobility issues





Brief Description

Offers people with disabilities and mobility issues **independence and unassisted sea access.**

Easy to install.

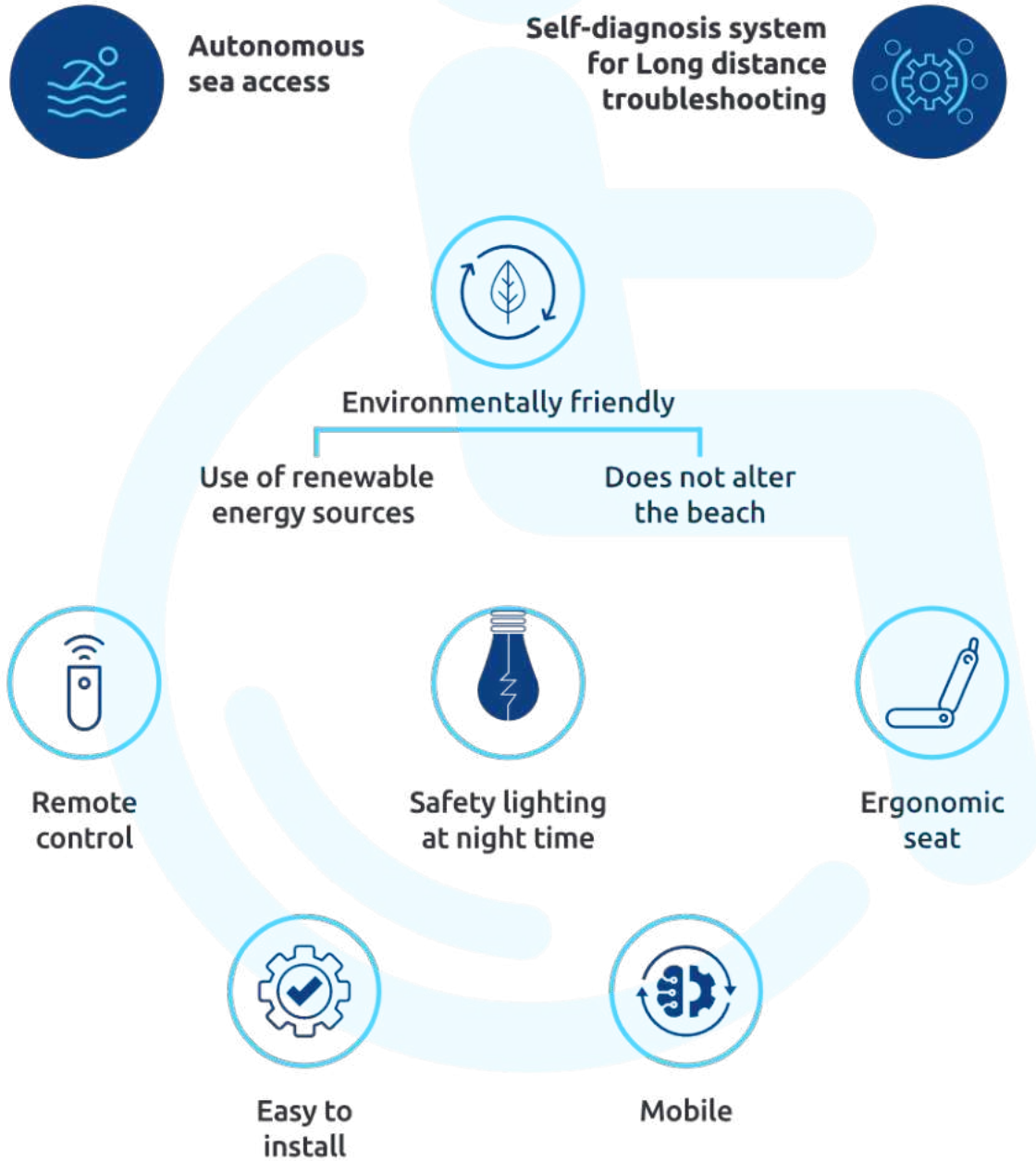
It only takes a few minutes to place it on the beach or dismantle it and store it.

It can be removed from the beach **without dismantling it** and no one needs to get wet.

Ideal for **tidal beaches** and **sudden changes in weather conditions.**



Main Features

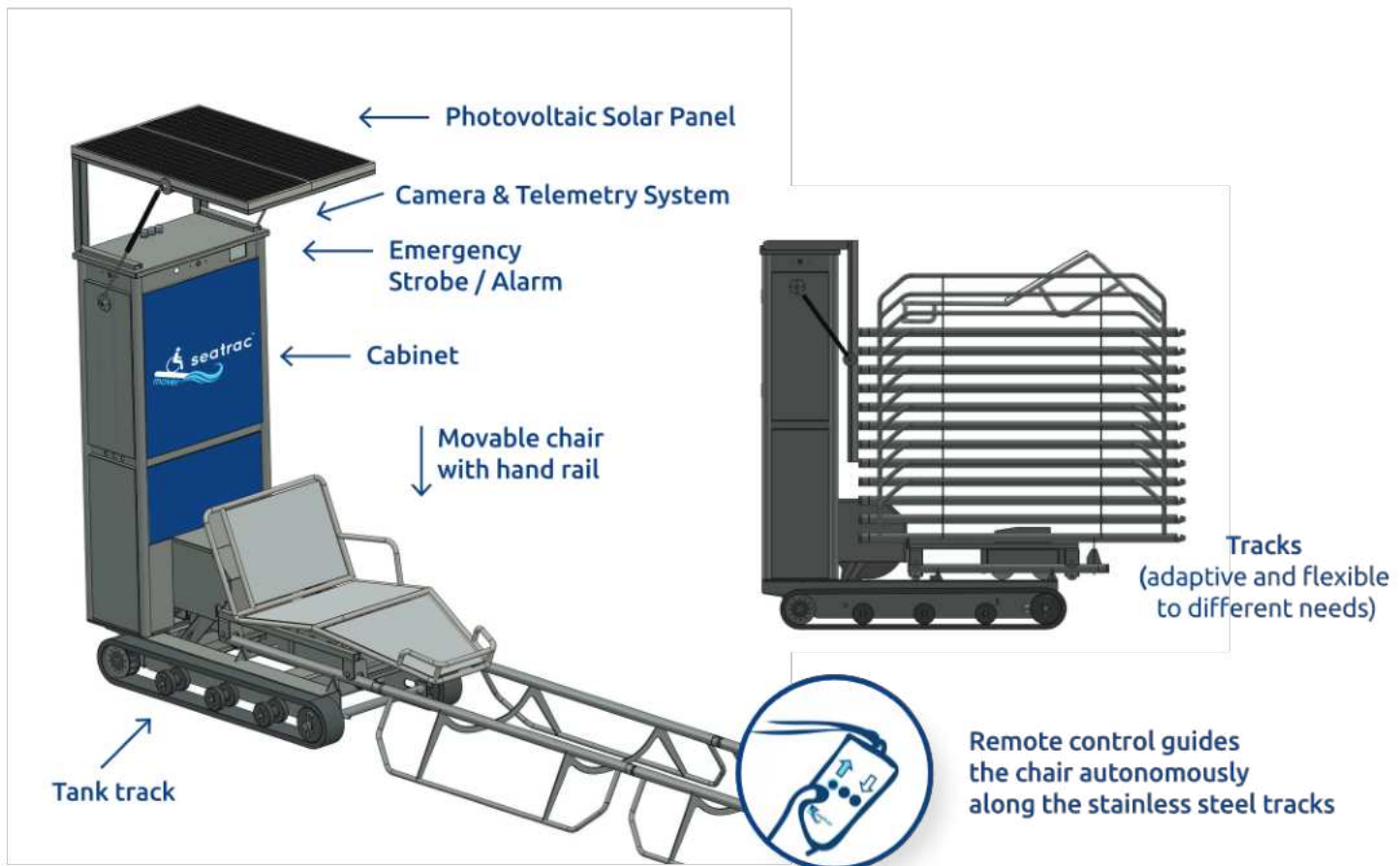


INNOVATION
Artificial Intelligence
to protect privacy

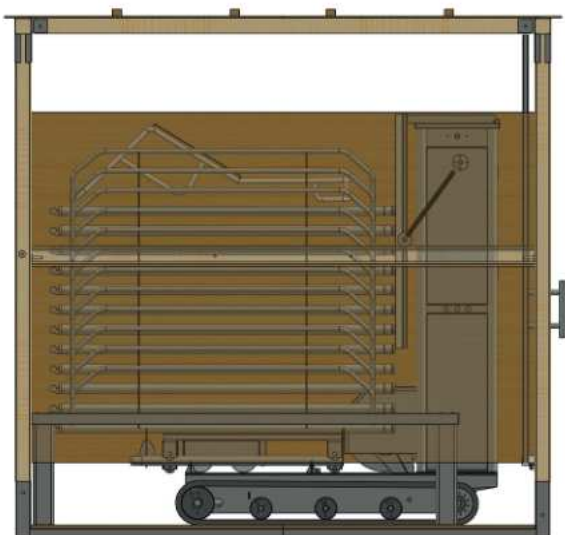
seatrac™ mover specifications

Storage mode	2,05m x 0,80m x 1,90m (LxWxH)
Rail length	1,50m
Voltage	24VDC
Charging options	Plug in to the grid 220VAC/110VAC, or Embedded solar panel
Load capacity	150 Kgr
Embedded chair	Travel speed < 0.15m/s
Main features / operations	Chair height at shore end: 0,48m (adjustable $\pm 0,03$ m)
	The device with its tracks has the ability to move itself along various ground types
	It operates via remote control by the user or the operator

seatrac™ mover parts



Optional: Storage / Changing room



A day with **seatrac™** mover



1

Starting the day

1. Access the device from storage
2. Check if it is charged
3. Move it to the beach
4. Untie the track sections
5. Assemble the track sections
6. Unfold the solar panel
7. Drive it to the appropriate depth of about 80 cm with chair position at end of track with color coded handrail in water

2

During the day

- a. Check tide levels several times during the day
- b. Adjust **seatrac™** mover to right depth

3

At the end of the day

- a. Disassemble the device
- b. Move it it to storage room
- c. (Optional) Plug in charger

Services

TOBEA, with end user information and feedback about satisfaction, created services that improve people's visit to the beach.

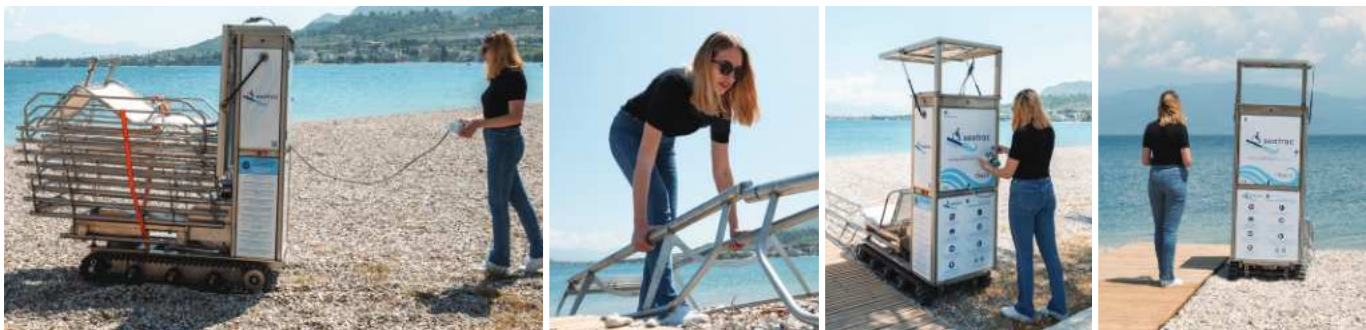
Helpdesk

Free service for all end users and clients

09.00-17.00, Monday - Friday
tel.: **+30 2610 876000**

Maintenance

After the first year of use.



Accessibility Chain



Parking Area



Beach Track



Restroom



Changing room
(collapsible,
non-permanent
structure)



Shaded Area



More information in www.tobea.gr

TOBEA Network



Canada Croatia France Italy Lithuania Mexico Romania Romania Turkey UAE UK USA

... Loading more

Founded in 2012

Mission: We create innovative tools to make the world an accessible place for ALL

Vision: Starting from making any type of beach around the globe accessible, TOBEA keeps innovating for those who are facing problems. Our goal is to create new tools for accessibility.

Quality management systems: ISO 9001:2015 - ISO 14001:2015 - ISO 45001:2018 - ISO 27001:2013

Patents

- ✓ Greece (Patent No.1008398)
- ✓ European Union (Patent No. EP 2539509)
- ✓ USA (Patent No. US 9,127,411 B2)
- ✓ Community Trade Mark identification no. 012587887 registered 25/11/2014
- ✓ Industrial design no. 003851039-0001/003851039-0002 and 001463871-0001.

Awards





konstantinoskamperis.com



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More information in:
www.tobea.gr



More information in:
www.seatrac.gr

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