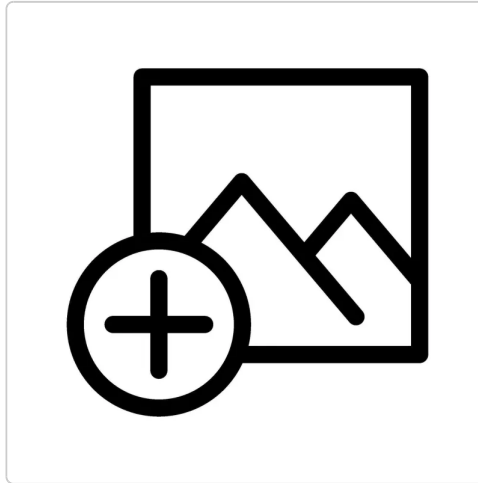
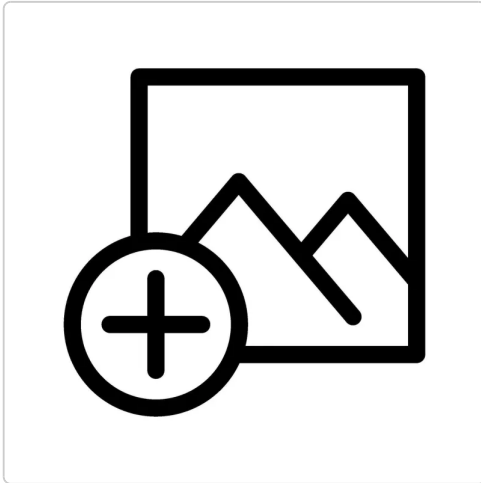


EVEA – E-porter 500 – 4x4 beach cart



Reference : EVE-EPORT500-4RM-PLAGE

Brand : EVEA

Options :

No variants

3D Model : Available

EAN-13 : 3762552429209

EVEA E-porter 500 Surf Version is an electric beach cart designed for transporting equipment on sand and loose ground, with a configuration aimed at surf schools, nautical bases and coastal logistics. This version directly includes storage boxes and racks, making it an electric beach carrier designed to move, store and secure long equipment without starting from a bare chassis to be fitted out.

The product is more than a simple electric rolling base: it is a complete application-oriented version, identified by reference 999-070, structured around a specific professional use. For an operator or system integrator, the benefit is having an electric surf cart already configured for beach logistics, with a more coherent approach than an improvised assembly of accessories added at the end of the project.

Sand transport

Electric beach cart for surf equipment

As an electric beach cart, the E-porter 500 Surf Version addresses a very practical need: transporting surf equipment, long accessories and operating gear in an environment where sand, frequent stops and repeated handling require a robust and easy-to-read architecture. The combined presence of storage boxes and racks immediately changes the integration logic. The boxes provide useful storage volume for small equipment, consumables or operating accessories, while the racks organise the securing of long items. This combination avoids treating the vehicle as a simple load support and makes it possible to think more clearly about movement, parking and accessibility to on-board equipment.

Electric beach vehicle for recurring use

The product positioning is particularly relevant for organisations that need to move equipment between storage areas, preparation zones and the operating beach. In this context, referring to it as an electric beach carrier or electric beach vehicle reflects the reality of a unit designed for recurring operational use. The Surf Version stands out through this

functional preparation. It avoids multiplying late modifications and reduces the risk of ending up with a vehicle that looks usable on paper but proves impractical once loaded, opened, handled and operated in real conditions.

Technical markers

Parameter	Value
Brand	EVEA
Model	E-porter 500
Version	Surf
Reference	999-070
Product type	Electric beach cart
Usage positioning	Transport of surf equipment
Included configuration	Storage boxes + racks
Offer type	Complete configured version
Target environment	Beach, sand, loose ground
Main professional use	Surf school / nautical base
Main function	Carrying and field logistics
Minimum order quantity	1
Observed stock status	Out of stock
Observed lead time on EN version	3 to 6 weeks

Surf version

Configuration with storage boxes and racks

An electric beach cart for a surf school is not chosen only for its mobility principle, but for its ability to maintain consistent behaviour with a variable load, bulky accessories and repeated short trips. As soon as equipment of this type includes storage boxes and supports dedicated to long accessories, project quality depends on weight distribution, fastening reliability and freedom of movement around the vehicle. It is therefore recommended to validate the layout with the actual equipment being transported, not only when empty, in order to confirm access ergonomics, retention of long items and compatibility with everyday operations.

Field use

Electric surf cart for surf schools

For a surf school, a nautical base or a seaside operating structure, this version allows several functions to be centralised on a single electric surf cart: moving equipment, protected storage of small accessories and carrying long items. This simplifies preparation at the start of the day, rotations between the storage area and the beach, and equipment return at the end of operations. The vehicle therefore becomes a logistics tool, not just a rolling support.

Transporting surf equipment on the beach

The benefit of a configured version like this is also better integration control. Instead of adding storage or holding solutions afterwards, sometimes with limited consistency, the user starts from a base already defined for this purpose. In

practice, this makes internal standardisation, fleet management and repeatability easier across several sites or several vehicles. For an integrator, it also simplifies documentation, variant identification and configuration tracking.

In the field, proper usage sizing relies on a few simple but decisive checks: verify the actual load plan, confirm that the storage boxes can still be opened with the equipment on board, check the lateral and longitudinal securing of long accessories, and ensure that the whole assembly remains usable in a sandy environment where manoeuvres may be repeated. These points directly influence operating quality much more than an overly abstract description.

Field questions

Are the storage boxes and racks included?

Yes. They are part of the version name and are the main distinguishing elements of this variant.

Which operating environment is suitable?

This configuration is relevant for coastal environments and field uses involving sand, load movements and repeated handling of bulky equipment.

The difference compared with a standard carrier lies in the usage configuration. Here, the vehicle is already oriented toward beach logistics and surf equipment transport, which limits the need to add disparate fittings at the end of integration.

Final integration

The EVEA E-porter 500 Surf Version is intended for organisations looking for an electric beach cart that is more coherent than a rolling base to be fitted out case by case. By integrating from the outset a storage and carrying logic suited to surf equipment, this version makes operation easier, improves repeatability of use and supports better-controlled beach logistics. Final validation must nevertheless remain linked to the actual equipment carried, the selected load plan and the site-specific operating conditions.

Frequently associated searches for this product: electric beach cart for surf school, electric beach carrier, offroad electric vehicles. [See the corresponding category](#)

Sheet written by **Camille F.** and reviewed by the EVEA Distribution technical team — Last updated on 10/07/2026.

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