

vR3

For not-quite-so-large shipments
over a large area.



Goods to transport that are too heavy for a bike and too small to justify a car? An area that's large without being huge? vRbikes has designed the perfect vehicle for these needs – the vR3: Swiss-made, electric, innovative, robust and sustainably economical.

Because the vR3 can be driven by anyone aged 16 or over, even trainees can use it, bringing them one step closer to working independently. This innovative concept is suitable for operational shipments of any kind. For example, transporting medication and implements in hospitals, transportation in enclosed spaces such as caverns and tunnels, working on corporate or airport premises, in railway stations, as a towing vehicle for arranging shopping trolleys or as a caddy on the golf course.

The speed and performance can be adjusted for the planned application in accordance with the requirements.

Equipped with multi-purpose container

Company premises can often take on vast dimensions. Shipments within these areas are particularly important. The various special configurations of the vR3 facilitate efficient logistics. By virtue of its emission-free drive, it can be used both inside assembly halls and on the street.



Support for shelving and container systems

In the event that the vR3 is intended for a number of applications, vRbikes offers a solution with a quick-change system. This means support for the widest range of containers, such as laundry baskets, boxes containing tools or cleaning equipment, shelves for storing medication or even waste bins.

