

AL-KO VT presents the MAMMUT GALAXY, a new generation of manoeuvring systems

AL-KO Vehicle Technology is expanding its portfolio with the new MAMMUT GALAXY manoeuvring system. This world-first innovation combines low weight with high speed and precise control. Added to this are a flexible power supply and state-of-the-art technology for comfortable day-to-day manoeuvring.

Lightweight and fast

With a system weight starting at 25 kg, the [MAMMUT GALAXY](#) features a particularly lightweight design. Its low weight provides additional flexibility when it comes to the caravan's payload. When manoeuvring, it reaches a speed of more than 1.0 km/h, allowing the caravan to be moved into position quickly and with precision.

AL-KO VT offers the MAMMUT GALAXY for different weight classes. Variants are available for caravans weighing up to 1,800 kg, 2,500 kg or 3,500 kg.

"Our goal was to combine weight, speed and intuitive operation while creating significantly more flexibility in terms of power supply," says Jörn von Ahlen, Head of Marketing at AL-KO VT Group.

Precise control in every manoeuvring situation

The newly developed remote control features a clear and minimalist operating concept. A precise joystick enables stepless manoeuvring with millimetre-level accuracy.

Three speed settings offer the right level of control for different situations. A colour LCD display clearly shows important information.

Starting, stopping and speed control can be conveniently operated at the touch of a button. An integrated lighting function is also included.

Greater ground clearance for safe manoeuvring

The design of the MAMMUT GALAXY ensures high ground clearance. This means the manoeuvring system remains well protected even on uneven ground or ramps. The MAMMUT GALAXY can negotiate obstacles up to four centimetres high. It can also handle gradients of up to 35%. Fully automatic tyre inflation can be activated at the touch of a button. This

August 31, 2026

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The AL-KO Vehicle Technology Group is a swiftly growing global technology group and a business unit of DexKo Global. With high-quality chassis and suspension components for trailers, leisure and commercial vehicles, construction and agricultural vehicles, the group represents the best in functionality and comfort as well as innovations to ensure greater driving safety. Founded in 1931 the group today has around 3,000 employees at more than 40 locations worldwide. Find out more at www.alko-tech.com

DexKo Global Inc. is one of the world's leading manufacturers of high-quality chassis technology, chassis assemblies, accessories and hydraulic brake components. DexKo Global was founded in 2016 through the merger of Dexter and AL-KO Vehicle Technology. Headquartered in Novi, Michigan/USA, the company employs around 6,000 people in more than 100 production facilities and distribution centers. For more information, please go to www.dexko.com

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ensures the correct tyre pressure and supports reliable power transmission.

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12-volt and 18-volt power supply

AL-KO VT also prioritises flexibility when it comes to the power supply: the control unit supports both traditional 12-volt vehicle batteries and modern 18-volt power tool batteries.

The MAMMUT GALAXY is also compatible with the cross-brand Cordless Alliance System (CAS), meaning that existing 18-V batteries from various CAS partners can be used. This makes it easy to swap batteries and recharge them using suitable chargers. The control unit can be positioned flexibly within the caravan. An integrated service interface enables diagnostics and software updates.

Efficient technology in a compact system

A planetary gearbox supports the MAMMUT GALAXY's efficient power transmission. With this technology, AL-KO VT is taking caravan manoeuvring to the next level.

Pre-orders now open

Following its world premiere at the CARAVAN SALON, the MAMMUT GALAXY is now available for pre-order. The official launch is scheduled for the [CMT](#) 2027.

AL-KO VT will provide further information on availability and the market launch in due course.

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Caption: The manoeuvring system offers a combination of low weight, high speed and precise control. © AL-KO VT



Caption: The newly developed remote control enables stepless manoeuvring with millimetre precision. © AL-KO VT