<u>AMOMN</u>

WAV 60 SERIES



The Mobility Revolution

Crown's Work Assist Vehicle, the Wave, is a revolutionary mobile productivity tool that enables one person to efficiently and safely do the work of two. It dramatically changes the way work is accomplished, eliminating time-consuming ups and downs, and minimising the risks of using rolling ladders. Plus, it provides the ability to elevate and travel simultaneously in one smooth motion.

Beyond easing work and boosting productivity, the Wave delivers significant savings opportunities through greater efficiency, task flexibility, improved safety and lower total costs.

It's time to ride the Wave.

Choose your preferred battery solution.

The decision between lead-acid and lithiumion batteries depends very much on your specific application, working shifts and break times, as well as your electrical and facility infrastructure. With the wide range of V-Force batteries and chargers, you will find the right technology solution for your operation.



Diverse Applications

The Wave is ideal for many applications from small parts picking to facilities maintenance.

It enables productive, safe work in busy, confined spaces where workers must cover short and long distances. It is also proven in environments where small loads are handled in receiving, shipping and put-away, such as retail and manufacturing applications.

The Wave is an intuitive solution for almost any facility that currently uses ladders to access high places. With the Wave, users can avoid or eliminate the use of ladders for faster, safer and easier work practices.



Productivity

Navigate narrow aisles, access items at height, and quickly cover distance with travel speeds of up to 8 km/h.

Safety

The Wave's four-point system enhances workplace wellbeing by reducing the risk of injury and accidents associated with everyday tasks such as lifting, climbing and carrying.

Flexibility

Take advantage of the Wave's compact size, exceptional manoeuvrability and proven performance in countless applications.

Savings

Reduce labour, decrease effort, save time, lower costs and diminish exposure to injury by creating a safer and more efficient work environment.









Enhanced Operator Control And Safety



Application Flexibility

The Wave's compact footprint and simple operation make it an excellent solution for work environments that require lifting or moving loads in confined spaces. Crown's V-Force lead-acid and lithium-ion battery options allow for a tailored energy solution to meet your application requirements. When recharging is needed, the Wave simply plugs into any standard power outlet.

Retail



Manufacturing



Distribution/Small Parts picking



Food and beverage

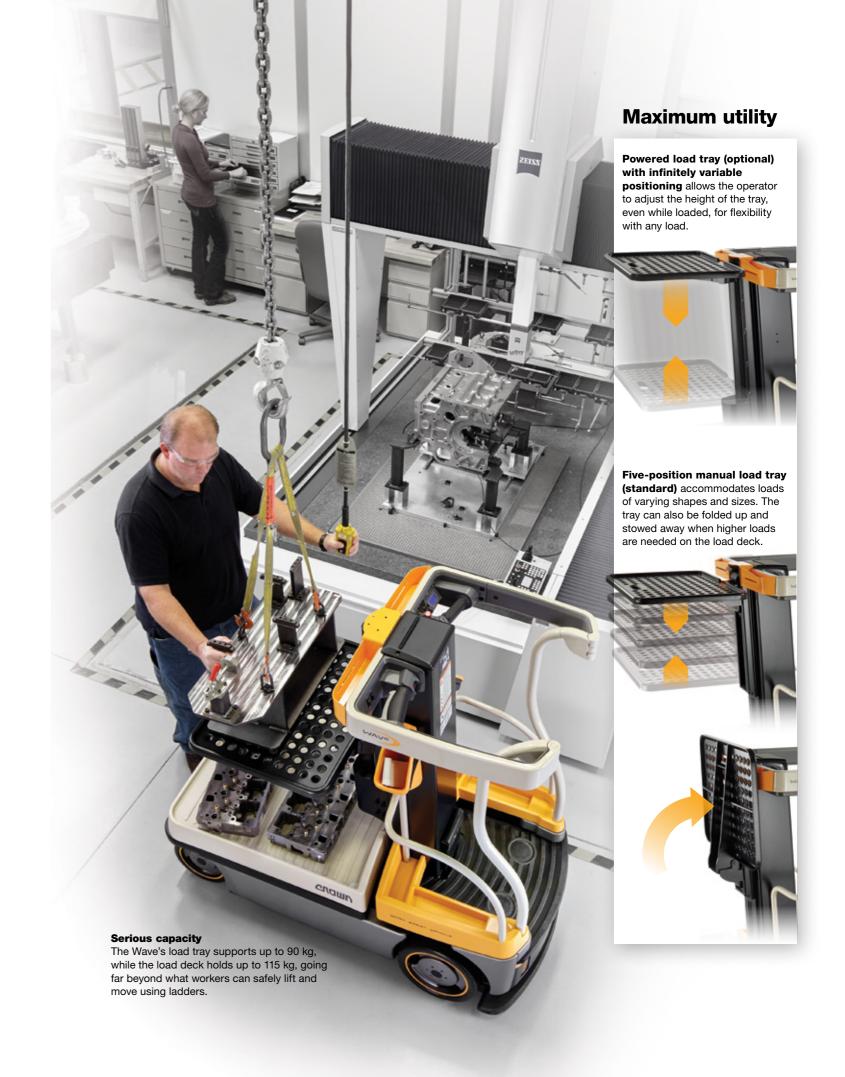


Transportation



Facilities/Hospitality





Savings Add Up

The Wave cuts labour in half for many routine activities by enabling a single employee to accomplish tasks that typically require two. Beyond tremendous efficiency gains, enhanced safety can lower costs associated with lost time and product damage. Consider this formula below for your operation:

Labour is cut in half

A two-person task becomes a one-person task, and one-person tasks can be accomplished twice as fast.

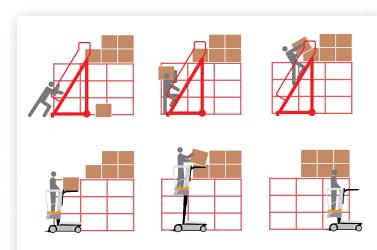


Increased safety also reduces overtime or replacement labour to compensate for worker injury associated with falls from a ladder.

Product damage is reduced

Safer product handling and lift assistance reduces risk of products falling from ladders.

Operational cost savings



Using a traditional ladder can be cumbersome, time-consuming and dangerous for employees because it requires them to handle heavy loads at height.

Using the Crown Wave increases labour and time savings, while allowing operators to safely and efficiently move product or materials.



The Wave saves in so many ways

It only took a few hours of use by employees at a True Value Hardware Cooperative for co-owner Rob Kuenning to say, "We have to have one." Today, multiple Wave units are used in two company locations, the largest of which is a 3,700 m² retail space.

Prior to using the Wave, employees there depended solely on ladders to handle stock above floor level. Even after 15 years of use, they are finding new ways to use the Wave and are still seeing noticeable improvements in efficiency and safety.

"Our Waves are used constantly, multiple times a day by many of our employees," Rob said. "They can handle large loads once instead of moving up and down a ladder multiple times, and they enjoy maximum visibility and ease of use."

They also haven't experienced any injuries from transporting and retrieving items at height since the first Wave was deployed.

"Safety is at the forefront of our operation and the Wave helps us maintain this focus," Rob explained. "There is nothing we cannot do with the Wave in our facility. I would definitely recommend it to others. I cannot imagine doing business without it."



More uptime for your investment

Crown's integrated approach combines truck feedback and diagnostics, Crown-made parts and dedicated service teams to give you more uptime and a low total cost of ownership.





Access 1 2 3 technology
enables advanced diagnostics
through an intuitive display. This
diagnostics system, used across
all Crown trucks, increases
technician proficiency, resulting
in significant savings in service
time and costs.





InfoLink is a wireless operator and fleet management solution that puts the power of accurate, up-to-date, business metrics right at your fingertips.





Crown's InfoPoint on-truck component maps provide service engineers with vital information to quickly, accurately and easily resolve issues without wiring diagrams or schematics.



Crown's Integrity Parts and Service System solution ensures long-term truck performance by matching trained service engineers with Crown-made parts for long-lasting performance.

Change the way you work with the Wave.





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