



EQUIPMENT INNOVATORS

DRIVING INNOVATION

Delivering Innovation to the Lighting, sign & Utility Industries



Improving your bottom line through innovation



High Fuel Costs... Poor Productivity... Frequent Breakdowns... Long Repair Time...

In the forty years we have been working with our lighting, sign, and utility customers, we have learned that these are the issues you face every day. Based on the knowledge we have gained, we have developed unique solutions to these challenges. Whether you install signs, service traffic signals, or maintain lighting systems, you will experience increased profits with our omnivan® and omnisense™.



The lightweight, durable and versatile omnivan® is designed and constructed to improve productivity, safety, and customer service. Our omnivan® is available with roof-mounted lifts in working heights of 33.5 feet to 47.5 feet with no outriggers needed. In addition to the many different lift options, we offer several choices of chassis and interiors to maximize efficiency and capacity. Bodies can be configured to accommodate a wide range of equipment, including ladders, bulbs, generators, inverters, pressure washers, water tanks, under body toolboxes, and trailer hitches. For improved security, ladders are stored inside, and bulbs and ballasts are stored in specially designed units.

Lower replacement and repair costs in less time

The fully sealed sub-frame easily transfers to a new chassis at a local garage, usually within a day – or we can transfer the body for you at our facility. Because of the modular design, repairs are simple to complete with readily available hand tools.

Improved fuel savings

Compared to step vans, bay loaders, and some other truck bodies, the omnivan® provides better gas mileage. It is constructed of lightweight composites, not the traditional sheet metal, to reduce fuel usage. The frontal area offers less wind resistance, resulting in lower fuel consumption.

Outstanding durability for long-term value

For maximum strength with the lightest possible weight, we use extruded 6063 T-6 aluminum – nearly the strength and rigidity of aircraft aluminum. All panels are seamless and insulated with silicone sealed joints.

Superior organization, storage, and security

The options are limitless when customizing an omnivan® to help your technicians be more productive and assure your equipment and supplies are secure. Its superior design allows you to carry more supplies with better organization capabilities and outstanding protection while on the road and from the elements. For easy entry and loading, our bucket can be placed directly on the ground and offers convenient one-handed proportional control panel operation.



"I am writing to you regarding the omnivan built for me by your company in 1991. I cannot even begin to tell you how much this one decision has changed the life of my company for the better. The capabilities of the omnivan far outweigh any other vehicle I have ever used for route servicing in the last 25 years. I am very grateful to those who helped in designing the omnivan to suit my needs. It's proven to have worked out very well and has cut my route time back by about 50%. Storage and accessibility are wonderful and every inch of space is well used. The material used in building the omnivan is tough and durable and can handle the unintentional roughness that vending sometimes brings. The feature that I appreciate the most is that, to some degree, I would be able to redesign my omnivan should I feel a need for it. I would highly recommend it to anyone considering adding it to their fleet. Thank you again for the wonderful work your company is doing. I appreciate your staff and enjoy working with them. They are always pleasant, ready, and willing to help. I will be contacting you soon to design and purchase a smaller omnivan unit."

— HM, H.V. Mendes, Inc., Kailua-Kona, HI



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