THE ULTRAVAN IS DIFFERENT - COMPARE AND SEE!

CONVENTIONAL

ULTRA VAN

DESIGN

A "box" built on a heavy truck chassis, decreased mileage, poor handling ability especially in crosswinds. Total "monocoque" construction, light weight, high strength, wide tread, streamlined for smooth airflow, easier handling, and better mileage.

WEIGHT

Heavy — 8000 pounds or more for the same length.

Light — under 4000 pounds unloaded.

CARRYING LOAD

Approximately 2000 pounds of pay load for the same length.

Easily twice as much (up to 4000 pounds).

HEIGHT

Varies between 9 feet and 13 feet, towers in the air, extremely top-heavy, can be uncontrollable in crosswinds, difficult to store.

Low silhouette, minimizing crosswinds effect, stores easily; eight feet overall.

CENTER OF GRAVITY

Higher, not as stable or as safe on cornering.

Lower for more stability and safety (air springs are lowered for highway cruising), hugs the road.

SUSPENSION

Conventional leaf and coil springs, non-adjustable, swaying ride, not easy to level at campsite.

Firestone air suspension on each wheel, adjusts for road conditions, an easier ride; enjoy a level stay at campgrounds.

BODY AND FRAME CONSTRUCTION

Separate wall-framing & siding attached to a heavy truck chassis with fasteners that can work loose. Unitized structure, tight body, fewer squeaks and rattles, reduced weight, longer lasting.

ENGINE PLACEMENT

Front mounted truck engine, less forward living space, more noise and vibrations up front, limited sightseeing area for whole family. Side mounted small cubic inch engine, no upfront engine hump, less noise, fewer vibrations, better balance, roomier forward sightseeing area.

GAS MILEAGE

Expensive (5 to 7 miles per gallon).

Economical (up to 13 miles per gallon).

INSIDE LIVEABILITY

Narrow doorway and passageway, rigid compactness, confining uncomfortable spaces. Spacious, more liveable space for size of unit, 28" door accessible by wheel chair.

INTERIOR FLEXIBILITY

Fixed equipment, prohibiting flexibility and multiple use.

Moveable table with 3 locations, multi-use moveable lounge chairs.

The ULTRA VAN Corporation

19678 Eighth Street East Sonoma, CA 95476 (707) 938-8422

THE MOST EXCITING DEVELOPMENT IN THE HISTORY OF MOTORHOMES!



TO KNOW THE DIFFERENCE IS TO OWN THE ULTRA VAN

Ultra Van offers an entirely new and different concept in recreational living. Hundreds of Ultra Van owners on the road today are experiencing the "difference."

You can be one of them.



ULTRA designed & engineered

Lightweight, highstrength, aerodynamic design based on the principles of aircraft technology.

ULTRA versatile

The speed and handling-ease of a passenger car, yet with more room inside than any similar length motorhome.

ULTRA sophisticated

Stylish rounded silhouette, decoratordesigned interior,

ULTRA economical

Impressive savings on tire replacements, repair costs and gasoline — up to 13 miles per gallon.



Dramatically Different in Design, Comfort, Economy, Handling Ease!

HERE ARE THE DIFFERENCES!

The Ultra Van is the first vehicle to combine the conveniences of a luxury motorhome, with the practical stress engineering of today's high performance aircraft.

STRONGER CONSTRUCTION

Riveted aluminum panels form a "monocoque" onepiece body, patterned after an aircraft fuselage. The use of special aircraft quality aluminum alloys and aircraft fabrication methods gives more tensile strength than auto steel with only 1/3 of the weight. The Ultra Van body forms its own chassis. As in the fuselage design of an airplane, the roofs, walls and floor are one strong integral unit.

LIGHTER WEIGHT

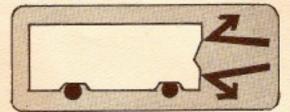
The Ultra Van weighs under 4000 pounds, less than half the 8000 pounds of its typical competition. Minimum weight, plus a streamlined profile, with wind-riducing, rounded corners means better performance and easier handling. Having more horsepower per pound than any other RV of its size, the Ultra Van can accelerate quickly and smoothly.

BETTER WEIGHT DISTRIBUTION

The unique stability of the Ultra Van is contributed by the midship, side-mounted V-8 engine (with its veight counterbalanced by the galley and holding tanks on the opposite side) plus an unusually low center of gravity.

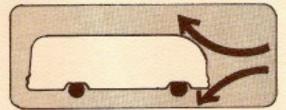
THE ENGINEERED DIFFERENCE

Years of research have been invested in the engineered design of the Ultra Van, culminating in totally different features that create outstanding parformance, efficiency and the ultimate in comfort.



BULKY

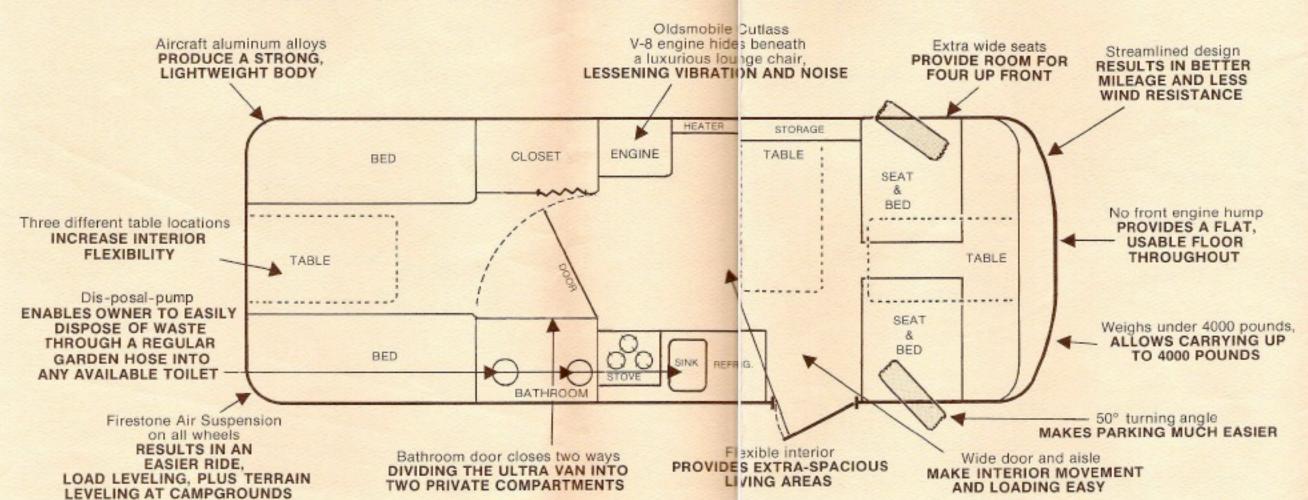
conventional design creates wind resistance



STREAMLINED ULTRA VAN

contours deflect air currents

LOOK AT THE EXTRA BENEFITS YOU GET IN THE ULTRA VAN!



SPECIFICATIONS

- 1 23' long, 8' high, 8' wide
- 6'2" headroom inside
- 350 cubic inch V-8 Oldsmobile Cutlass engine
- der 4000 pounds, 8000 pounds gross
- Sdual system brakes, front discs
- 6 3-speed Oldsmobile Outlass automatic transmission
- 7 dual battery system, two 108 ampere batteries with selector switch
- g lires: H-78x15 rated 2010 pounds each
- spare tire and wheel
- 3" thick spun glass insulation
- y 45 gallon fresh-water tank
- 45-gallon waste-water tank
- /g35 gallon gasoline tank
- 74 24 gallon propane tank
- 3 gallon fast recovery water heater
- Moatented Dis-posal-pump for waste
- fire extinguisher mountad at entrance door
- stave with thermostat aven and broiler
- Dometic refrigerator with full-width freezer
- decorator-selected paneling, cabinets, draperies, uphoistery, and wallto-wall carpeting
- allavatory, flush toilet, hot shower
- 22private rear bedroom with twin or double beds
- 28thermostat controlled wall turnace
- Soft-vinyl padded headliner