

The ULTRA VAN Corporation

19678 Eighth Street East Sonoma, CA 95476



Know the 'difference'...

ULTRA VAN A New and Different Concept in Motorhomes

CONSTRUCTION

The conventional motorhome uses a heavy truck chassis and a wood framed body which contributes little to the overall strength of the vehicle. The ULTRA VAN uses true monocoque construction utilizing high strength, lightweight aluminum alloys and aircraft fabrication techniques. As in the fuselage design of an airplane, the ULTRA VAN body and chassis are one integral unit resulting in an exceptionally strong yet lightweight vehicle.



The unique side-mounted, midship engine provides outstanding balance, handling and stability for the ULTRA VAN while allowing for exceptional space utilization.

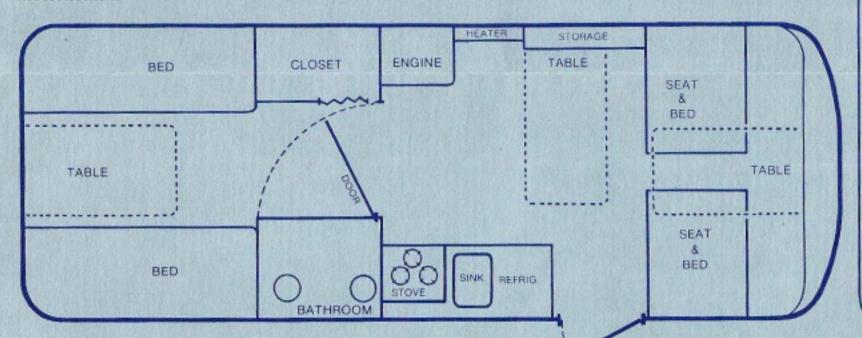
ECONOMY

ULTRA VAN's lightweight aerodynamic design provides impressive savings on gasoline—up to 13 miles per gallon, twice that of most motorhomes.



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SPECIFICATIONS

23' long, 8' high, 8' wide 6'2" headroom

350 cubic inch Oldsmobile engine with 3 speed automatic transmission

4,000 pounds curb weight, 8,000 pounds gross

Dual braking system, front discs

Two 108 ampere batteries

45 gallon fresh water tank

45 gallon holding tank

35 gallon gasoline tank

3 gallon fast recovery water heater

Patented Dis-pos-al pump waste system

3 burner stove with thermostatic oven

Extra wide 28" entry door