MSRP

Midwest Automotive Designs

MIDWEST

AUTOMOTIVE DESIGNS

LUXURY CUSTOM SPRINTER VANS

1826 Leer Drive, Elkhart, IN 46514, Phone: (574) 522-4878



VEHICLE TOTAL

TOTAL AMOUNT

(FOB: Elkhart,IN) DESTINATION CHARGE

\$233,940

\$233,940

DEALER

MODEL INVOICE DATE

Passage 01/06/23

UNIT NUMBER CHASSIS NUMBER MODEL YEAR

12055 W1X4EBHY8NT110700 2023

THE FOLLOWING ITEMS ARE STANDARD ON	OPTIONAL EQUIPMENT INSTALLED ON THIS	PRICE
IS MODEL AT NO EXTRA CHARGE	VEHICLE BY MANUFACTURER	PRICE
Soft Touch Automotive Fabric Throughout	Chassis: Mercedes-Benz Sprinter 3.0L Turbo Diesel	
Roof-Top Air Conditioner	Floor Plan: FD2 (144, Length: 19'6")	\$194,993
Inverter and Charger	Drivetrain: Rear-Wheel-Drive	
Macerator with Power Hose Reel	Interior: Graphite With Black Denali	
Insulated Front Privacy Shades	Wood Finish: Satin Wood Finish	
Soft Closing Dove Tail Drawers	Seating Style: SLS Diamond Seating Pattern	\$2,243
Luxury Custom Seating	Piping & Stitch Color: Contrast	
Hot Water Heater	Exterior Color: Arctic White	
Sliding Screened Windows	Wheels: All Terrain Tires & Black Rims	\$3,743
Shore Line Power Hook-Up	Molded Low Profile Spoiler	\$1,943
Full Installation Package	Seat Heat & Massage For All Captains	\$1,943
Power Awning With LED Lights	Surround View Camera System & Dash Monitor	\$2,543
Sani Flush Tank Cleaning System	Wireless Internet Router & Apple TV	\$2,543
Exterior Shower with Hot & Cold Water	Lithium 1080 Freedom Package (Removes Generator)	\$23,993
Roof Top Solar Charging System	* *	
Luxury Cabinetry Throughout		
Interior Shower with Curtain		
Recessed Induction Cooktop		
Lagun Table		
Climate Controlled Fan		
HD Digital Air Antenna		
Back-Up Camera		
Rear HDTV with Rear JL Surround Sound		
Smoke, Propane, & Carbon Monoxide Detector		
Screen Door Package	This is provided as an information resource only. Previous owner(s) may have removed, altered or changed equipment after the unit was originally delivered.	
Touchscreen Control System		
Quiet Tech Generator		
MIDWEST	OPTIONS SUBTOTAL	\$233,940