



2022 model shown. Vehicle shown with upfits from an independent supplier and are not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022 SCHOOL BUS/SHUTTLE BUS APPLICATIONS



**UP TO
14,200 LBS.**

Max. Available GVWR¹



CHOICE

Three Wheelbase
Options



6.6L GAS V8

Available Engine
Option

AVAILABLE MODELS

Chevrolet Express/GMC Savana Cutaway

RWD 3500 - 139-inch wheelbase	1WT
RWD 3500 - 159-inch wheelbase	1WT
RWD 4500 - 159-inch wheelbase	2WT
RWD 4500 - 177-inch wheelbase	2WT

EXTERIOR COLORS (CHEVROLET/GMC)

Black/ Onyx Black	Red Hot/ Cardinal Red	Silver Ice Metallic/ Quicksilver Metallic ²	Summit White	Wheatland Yellow ³

KEY STANDARD FEATURES

Features based on Express/Savana Cutaway 1WT (3500) and 2WT (4500) unless otherwise noted.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)⁴

PERFORMANCE

4.3L V6 engine (276 hp/298 lb.-ft. of torque) (standard on 3500 models with 139-inch wheelbase)

6.6L gas V8 engine (401 hp/464 lb.-ft. of torque) (standard on 3500 models with 159-inch wheelbase and all 4500 models, available on 3500 models with 139-inch wheelbase)

4-wheel antilock disc brakes

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Daytime Running Lamps

Driver Information Center

Driver-only high-back bucket seating

Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features and packages vary by trim level. See Order Guide for details.

Dual rear wheels

Locking rear differential

Remote Keyless Entry (Shuttle Bus only)

Remote Start (Shuttle Bus only)

SCHOOL BUS CHASSIS PACKAGE (RPO: B3D)

32-gallon side-mount fuel tank (approx.)

220-amp alternator

Auxiliary rear heat provisions

Brake warning indicator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual-note horn

Outside mirror delete

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with (2) 30-amp circuits

SHUTTLE BUS CHASSIS PACKAGE (RPO: ANC)

6.6L gas V8 engine (401 hp/464 lb.-ft. of torque)

220-amp alternator

Auxiliary rear heat provisions

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Soft-mount donut and bolt

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

	3500 (139-inch WB)	3500 (159-inch WB)	4500 (159-inch WB)	4500 (177-inch WB)
Mechanical/Capacities				
Engine	4.3L V6 (std.) 6.6L gas V8 (opt.)	6.6L gas V8	6.6L gas V8	6.6L gas V8
Transmission	8-speed (std.) 6-speed (opt.)	6-speed	6-speed	6-speed
Frame yield strength (psi)	33,000	33,000	33,000	33,000
GVWR ¹ options (lbs.)	9,900-12,300	12,300	14,200	14,200
Max. payload ⁵ (lbs.)	7,150	7,120	8,920	8,870
Max. fuel tank capacity (approx. gal.)	32	32/57	32/57	32/57
Wheels	SRW/DRW	DRW	DRW	DRW
Exterior Dimensions				
Length (in.)	247.2	267.2	267.2	285.3
Body width (in.)	79.2 (SRW) 94.5 (DRW)	94.5	94.5	94.5
Cab to axle (in.)	80	100	100	118
Cab to end of frame (in.)	148.5	168.5	168.5	186.5

¹ Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment. ² Premium paint; additional cost. ³ SEO solid paint color. ⁴ Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. Read the vehicle's Owner's Manual for important feature limitations and information. ⁵ These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the Vehicle Loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's door jamb.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES