



Reliable Technology

Since 1993, Blue Bird has been committed to

alternative fuel safety and innovation. Now in our 5th generation of propane-powered buses, we proudly boast a nationwide fleet of more than 20,000 Vision propane buses safely and efficiently serving schools and students.



Cleaner Fuel, Cleaner World

Propane buses are cleaner, emitting fewer greenhouse gases that affect our world and other toxic pollutants that impact those in the bus's immediate vicinity. The engine, with ROUSH CleanTech, emits 96% less toxic emissions at the tailpipe than diesel – truly near-zero emissions.

What does that mean? Cleaner service areas. Cleaner fueling operations. And cleaner air for all of us.

Measurable Savings

Vision buses have some of the lowest total cost of ownership of any bus available today. Propane fueling infrastructure is easily installed and affordable. Cleaner-burning, domestically produced fuel reduces overall operation and maintenance costs.

Many school districts report savings of up to \$3,500 a year and \$50,000 over the lifetime of a propane-powered Vision bus.

Transporting the World's Most Precious Cargo Since 1927

As with all Blue Bird buses, safety is our #1 concern.



Vision series buses pass rigorous safety tests, including the Colorado Rack and Kentucky Pole Tests.



Our buses come standard with electronic stability control and a rear backup camera, ensuring the safety of riders, pedestrians, and other vehicles.



Reinforced propane fuel tanks are mounted safely between frame rails, ensuring tank integrity in a crash.



The Choice for Sustainable Transportation: Vision Buses from Blue Bird

Contact Your Local Blue Bird Dealer for a Test Drive Today!

Vision Propane Bus Specifications



Capacity

Multiple floor plans available with passenger seating up to 83

Exterior Width

96"

Interior Width

90 3/4"

Aisle Width

Varies by floor plan

Skirt Length

16 ¹/₄", 19 ³/₄", 25 ³/₄"

Wheelbase

169"/ 189"/ 217"/ 238"/ 252"/ 273"/ 280"

Overall Height

121"-128" excluding roof options

Interior Height

77

Front Axle

Rating varies by capacity



Rear Axle

Rear axle with hypoid, single reduction gears with broad range of ratios available to optimize powertrain performance (rating varies by capacity)

Suspension

Soft ride front leaf spring suspension (rating varies by capacity); Two-stage steel leaf rear spring suspension system; air suspension available

Wheel Cut

50°

GVWR

Up to 33,000 lbs.

Steering

Tilt & telescoping steering column

Engine Calibration

EconoShift™ and PowerShift™

Alternator

210, 240, 280, and 325 amps with 12 volts

Tire Size

11R22.5, all-position radials



Engine

Ford® 7.3L with ROUSH CleanTech Liquid Propane Autogas Fuel System, 335 hp

Brakes

4-wheel hydraulic disc brakes with 4-channel anti-lock brake system; Air drum and air disc brakes available

Overhang

45" front overhang with standard steel bumper. Rear overhang varies by body length/wheelbase

Rear Door

37" wide x 52" high

Entrance Door

27" wide x 78" high/double electric outward opening

Transmission

Ford® 6R140 - 6-speed automatic

Fuel Tank

Standard: 67 gallon*
Optional: 93-gallon located
between frame rails in rear
*47-gallon for 169" wheelbase

The information shown was valid on the date of printing. In keeping with its policy of continual product improvement, Blue Bird reserves the right to change specifications without notice and without incurring obligations. Some equipment and features shown may be optional - your Blue Bird Dealer will explain.

