A New Definition of Safety, Performance & Cost-Effectiveness

INTRODUCING...





Game-Changing Commercial Van

Isuzu Commercial Truck of America, Inc., a seller of world-renowned diesel-powered commercial vehicles, and Utilimaster Corporation, North America's category leader in vehicle integration, are proud to introduce ReachTM, a long-life, integrated, and aerodynamic commercial van.

Proven Power, Fuel Economy & Long Life

World-proven Isuzu diesel technology maximizes fuel efficiency, providing up to a 35 percent improvement in fuel economy.† Whether you are a fleet manager or a small business owner, you will benefit from the fuel economy and performance this ground-breaking vehicle provides.

More Cargo, More Versatility

The wider and taller modular cargo area features 450, 540 or 630 cubic feet of storage and offers a choice of vocational packages specifically designed for functionality. With vehicles ranging from 10 to 14 feet in length and a payload capacity of up to 4,250 pounds, you can maximize productivity in delivery or work truck applications, while saving on fuel costs.

† Compared to class 3-5 commercial walk-in vans; testing conducted by an independent, certified party.

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Optional Equipment Shown

All photographs, illustrations, equipment and technical data shown in this brochure are based on the latest information available at the time of publication. Isuzu Commercial Truck of America, Inc. reserves the right to make changes at any time, without notice, including prices, colors, materials, equipment, specifications, and models, and to discontinue models or equipment. Some vehicles are shown with optional equipment. Some equipment is dealer installed. These Isuzu vehicles are assembled by an independent manufacturer to meet Isuzu's exacting standards for quality, performance, and safety. See your authorized Isuzu Truck dealer for warranty and other details.



A true commercial van with an aerodynamic design and fuel-efficient Isuzu powertrain that delivers up to 35 percent better fuel-efficiency[†] – a new definition of safety, performance and cost-effectiveness.

Reach... for performance

- Isuzu 4JJ1-TC 3.0L diesel engine with class-leading* B10 durability of 310,000 miles—meaning 90 percent of 4JJ1-TC engines will reach that mileage before requiring an overhaul
- · Light-weight composite materials save 600 lbs. of weight per vehicle
- · Body-on-frame design allows for ease of repair
- · Lower body panels are designed for quick removal and easy replacement
- The Reach cab is up to six times guieter than competitive vehicles in its class*

Reach... for safety

- · Integrated entry hand rails
- · Available backup camera system
- "High-visibility" steps with slip-resistant carbide tread
- 13 inches more aisle width than a cargo van (50 percent wider*)
- Outstanding visibility with low speed maneuverability

Reach... for sustainability

- Reduced carbon footprint (carbon dioxide emissions) each vehicle up to 22,000 lbs. per year, per vehicle
- Numerous body components made from recycled materials
- Composite construction lasts longer than traditional steel body panels, which are subject to corrosion
- Up to 35 percent better fuel economy[†] without complex alternative propulsion systems or costly batteries
- 13 percent more aerodynamic[†]

† Compared to class 3-5 commercial walk-in vans; testing conducted by an independent, certified party

* Class 3-5 commercial walk-in vans

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