

Contact: Nick Cappa
David Elshoff

Ram ProMaster City Wins 2017 Commercial Green Car of the Year™ by *Green Car Journal*

November 10, 2016, San Antonio - *Green Car Journal* has named the [Ram ProMaster City](#) its 2017 Commercial Green Car of the Year for the second consecutive year — the first time a vehicle has won one of the magazine's titles consecutively. The announcement was made today at the 48th annual [San Antonio Auto & Truck Show](#) in San Antonio, Texas.

Green Car Journal editors consider all potential commercial vehicles in the U.S. market, weighing environmental attributes alongside traditional touchstones that define what customers seek, such as functionality, versatility, safety, value and style. The winner was selected from a number of finalists by a Green Truck of the Year jury, comprised of automotive experts and *Green Car Journal* staff.

"The Ram ProMaster City is an exceptional combination of efficiency and capability, and winning Commercial Green Car of the Year is recognition of our efforts," said Mike Manley, Head of Jeep Brand and Ram Brand, FCA - Global. "The ProMaster City is just one of our full line of Ram commercial vehicles from Class 1 vans to Class 5 trucks that deliver durability, capability and a low cost of ownership."

When compared to other vehicles in the segment, Ram ProMaster City's best-in-class fuel economy of 28 mpg highway, cargo capacity of 131.7 cubic feet and 1,883-lb. payload capacity all combine to deliver more work per load with less fuel, making the ProMaster City America's most efficient work van.

The Ram ProMaster City contributes to the expanding, purpose-built van segment with a number of best-in-class, functional elements tied directly to commercial customer demand. The Ram ProMaster City aggressively competes in the compact Class 1 van segment with a focus on commercial customer needs and total cost of ownership.

"The Ram ProMaster City delivers exactly what small businesses, tradesmen and fleets need with its class-leading fuel efficiency, ease of carrying and loading cargo and maneuverability in an urban environment," said Ron Cogan, editor and publisher of *Green Car Journal* and [GreenCarJournal.com](#). "Higher efficiency means less fuel use, lower operating costs and lower carbon emissions, important attributes for fleets that wish to operate vehicles with lower environmental impact."

Ram ProMaster City offers best-in-class standard features where they count:

- 178 horsepower and 174 lb.-ft. of torque
- Payload – 1,883 pounds
- Cargo volume – 131.7 cubic feet
- 21 miles per gallon (mpg) city, best-in-class 28 mpg highway and 24 mpg combined
- Powertrain warranty – five-year/60,000 miles

Available in Tradesman cargo or five-passenger Wagon variations, the Ram ProMaster City is based on the successful Fiat Doblò, a two-time International Van of the Year winner with more than 1.3 million units sold. The Class 1 entry incorporates familiar Ram design elements and offers features, systems and powertrains preferred by North American customers. The Ram ProMaster City is the brand's second shared collaboration with Fiat Professional with the Ram ProMaster full-size van as the first.

About Green Car of the Year®

The Green Car of the Year award is an important part of *Green Car Journal's* mission to showcase environmental progress in the auto industry. Since 1992, *Green Car Journal* has focused on the intersection of automobiles, energy and environment. Today, the magazine is considered the premier source of information on high fuel efficiency, low

emission, advanced technology and alternative fuel vehicles. CarsOfChange.com presents 'green car' articles online along with a focus on infotainment and connectivity. Green Car of the Year® is a registered trademark of Green Car Journal and RJ Cogan Specialty Publications Group, Inc.

Ram Truck Brand

In 2009, the Ram Truck brand launched as a stand-alone division, focused on meeting the demands of truck buyers and delivering benchmark-quality vehicles. With a full lineup of trucks, the Ram 1500, 2500/3500 Heavy Duty, 3500/4500/5500 Chassis Cab and ProMaster, the Ram brand builds trucks that get the hard work done and families where they need to go.

Ram continues to outperform the competition and sets the benchmarks for:

- 1,075 lb.-ft. of torque with Cummins Turbo Diesel
- Towing capacity of 37,090 lbs. with Ram 3500
- Segment first 1,000 lb.-ft of torque with Cummins Turbo Diesel
- Payload of 7,680 lbs. with Ram 3500
- Most luxurious: Ram Limited with real wood, real leather and 12-inch Uconnect touchscreen
- Best ride and handling with exclusive link coil rear and auto-level air suspensions
- Most interior space with Ram Mega Cab
- The most cargo space available in any traditional full size cargo van
- Most capable full-size off-road pickup – Ram Power Wagon
- Ram 1500 TRX is the quickest, fastest and most powerful mass-produced pickup truck in the world
- Most awarded light-duty truck in America
- Highest owner loyalty of any half-ton pickup

The latest [J.D. Power APEAL study](#), which rates the emotional bond between customers and their vehicles, named the 2022 Ram 1500 as the best vehicle in the large light-duty pickup category. This marks the third straight year Ram 1500 has received top honors.

The Ram 1500 lineup includes the Know & Go mobile app featuring an immersive experience for customers who want to learn more about their vehicles.

Ram is part of the portfolio of brands offered by leading global automaker and mobility provider Stellantis. For more information regarding Stellantis (NYSE: STLA), please visit www.stellantis.com.

Follow Ram and company news and video on:

Company blog: <http://blog.stellantisnorthamerica.com>

Media website: <http://media.stellantisnorthamerica.com>

Ram Truck brand: www.ramtrucks.com

Facebook: www.facebook.com/RamTrucks

Instagram: www.instagram.com/ramtrucks

Twitter: www.twitter.com/RamTrucks and @StellantisNA

YouTube: www.youtube.com/RamTrucks, <https://www.youtube.com/StellantisNA>

-###-

Additional information and news from Stellantis are available at: <https://media.stellantisnorthamerica.com>