

Geely Galaxy M9 by Geely Design Wins Platinum in A' Automobile Industry Awards

*AI Powered Six Seater Flagship SUV
Honored for Uniting Eastern Elegance
With Advanced Technology*

COMO, CO, ITALY, August 28, 2026 /EINPresswire.com/ -- The A' [Design Award](#) has announced Geely Galaxy M9 by [Geely Design](#) as a Platinum winner in the [Car](#) and Land Based Motor Vehicles Design category. The A' Design Award is one of the world's most respected international design competitions, and its Automobile Industry Awards recognize notable achievements within the car industry and the broader field of design. This distinction acknowledges Geely Galaxy M9 as an outstanding example of good design, evaluated through a rigorous, criteria based process. The recognition highlights the collaborative work of Geely Design Shanghai Headquarters and the Milan design center. It positions Geely Galaxy M9 among works valued for creativity, technical merit, and thoughtful execution.



Geely Galaxy M9

This achievement holds meaning for the wider automotive industry and for families seeking comfortable, adaptable mobility. Geely Galaxy M9 responds to current demands for spacious, technology driven vehicles that serve diverse travel scenarios. Its layout, drawn from the spatial logic of traditional Chinese three courtyard mansions, offers a practical model for reimagining cabin comfort. With graphene therapeutic heating, adaptive lumbar support, and low environmental impact materials, the design aligns with evolving standards for well being and sustainability. Potential customers benefit from a vehicle conceived as a mobile home that adapts to the changing needs of modern families.

Geely Galaxy M9 organizes its cabin into three distinct rows, each with its own functional focus.

The first row features a 30 inch ultra wide screen, a 9.1 liter refrigerator, leg supports, massage, and heating. The second row draws on traditional Chinese armchairs for ergonomic comfort, with a 1.1 meter door opening, 1.3 meter cabin height, and 180 millimeter aisle width for easy access. The third row provides equal comfort with 1.07 meter seat width and 150 degree electrically adjustable backrests. The galaxy full width headlight, crafted with a 3D structure and micro hole laser engraving, glows with a dynamic galactic effect that bridges Eastern imagery and Western artistic references.

This recognition may inspire future directions within Geely Design as the brand continues to develop its global design language. The Platinum A' Design Award serves as encouragement for the international team to pursue further innovation across cultural contexts. By demonstrating how lightweight engineering and an AI powered energy management system achieve fuel consumption of 4.8 liters per 100 kilometers and a maximum range exceeding 1,500 kilometers, Geely Galaxy M9 sets a reference point for efficiency within the brand's portfolio. The distinction motivates continued exploration of sustainable materials and family centered design.

Team Members

Geely Galaxy M9 was designed by the collaborative team at Geely Design, including Zheng Chen, Rong Ma, Jiawei Li, Marius Torterat, Kang Jun, Chuanxi He, Xiaoying Song, Xin Zhao, and Pino Nicola Pira, who together shaped the vehicle's exterior styling, interior layout, ergonomics, and cultural design language across the Shanghai Headquarters and Milan design center.

Interested parties may learn more about Geely Galaxy M9, view its features, and discover its designers at the dedicated page prepared by the A' Design Award.

<https://competition.adesignaward.com/ada-winner-design.php?ID=174027>

About Geely Design

Geely Design is the innovative design hub of Geely Automobile Group, providing design services for Geely, Geometric, Ruilan, Linker, Gerkrypton, Smart, Lutes, Volvo, British Electric Vehicles, and other brands under the Group. Modeling design centers have been established in Shanghai, China, Gothenburg, Sweden, Ningbo, China, and Coventry, United Kingdom, bringing together global talents within an organization of more than 900 people. Geely Design is responsible for building Geely's future design system, developing the latest Geely design language, and creating travel experiences that exceed user expectations. Relying on the Geely NPDS vehicle development process, Geely Design maintains a comprehensive, scientific, and complete design service system. Geely Design is based in China.

About the Platinum A' Design Award Recognition

The Platinum A' Design Award is the highest distinction bestowed by the A' Design Award, granted to works that demonstrate notable innovation alongside meaningful societal contributions. In the Car and Land Based Motor Vehicles Design category, entries are assessed against criteria including innovative use of materials, integration of technology, aesthetic appeal, ergonomic efficiency, environmental impact, safety measures, and fuel efficiency. Additional

considerations include space optimization, adaptability to market trends, future readiness, integration of brand identity, comfort and convenience, and advanced driving features. Recognized designs reflect strong technical properties, considered artistic skill, and creative qualities that advance the boundaries of art, science, design, and technology. The distinction is a highly regarded achievement that acknowledges works contributing positively to quality of life and sustainable development.

About A' Design Award

The A' Car and Land Based Motor Vehicles Design Award is a respected international competition that welcomes car designers, design agencies, companies, automotive manufacturers, and brands from around the world. Entries are blind peer reviewed and voted upon according to pre established evaluation criteria by an expert jury panel of design professionals, automotive industry experts, journalists, academics, and designers. Organized since 2008 and now in its 18th year, the A' Design Award is an international, juried competition held across all industries and open to entries from all countries. The ultimate aim of the A' Design Award is to recognize and promote superior products and projects that advance and benefit society, driven by a philanthropic mission to enhance the world through the power of good design. Interested parties may learn more about the A' Design Award, explore jury members, view past laureates, and take part with their projects at the following url: <https://car-design-contest.com>

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