

# Global Golf Cart and NEV Market Data Survey Report 2025

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## Abstracts

### Summary

Golf Cart and NEV are used by golfers to carry heavy golf clubs and equipment. They are also used for daily commuting needs over short distances. Golf Cart and NEV are usually gasoline-powered or electric, but recently solar-powered Golf Cart and NEV have also been developed. Electric Golf Cart and NEV have more preference among consumers. Golf Cart and NEV come in a wide range of formats and are more generally used to convey small numbers of passenger short distances at speeds less than 15 mph (24 km/h) per ANSI Standard z130.1 as originally manufactured. They are generally around 4 feet (1.2 m) wide ? 8 feet (2.4 m) long ? 6 feet (1.8 m) high and weigh 900 pounds (410 kg) to 1,000 pounds (450 kg). Most are powered by 4-stroke engines. The price of a Golf Cart and NEV can range anywhere from under US\$1,000 to well over US\$20,000 per cart, depending on several factors. These factors may include whether or not a fleet of carts is being purchased for a golf course or a country club, for example, and whether the carts are new or used. Other factors may include options such as equipment requirements, and how many people the cart is meant to transport. With the rise in popularity of Golf Cart and NEV, many golf clubs or country clubs offer storage and energy options to Golf Cart and NEV owners. This has led to the modification of Golf Cart and NEV to suit use at the particular golf course. Typical modification includes windshields, ball cleaners, cooler trays, upgraded motor or speed controller (to increase speed and/or torque), and lift kits. Originally Golf Cart and NEV were electrically powered, but in time gasoline-powered variants started to occur. The electric variety is now used in many communities where their lack of pollutants, lack of noise, and safety for pedestrians and other carts (due to slow speeds) are beneficial. When purpose-built for general transportation these are called Neighborhood Electric Vehicles (NEVs), but with various operating limitations such as top speed and heavy

regulation on which type of streets these types of carts are permitted to be used. These may resemble the Golf Cart and NEV shown above, although some are now being made with all-weather car-like bodies.

The global Golf Cart and NEV market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Yamaha Golf Cars

Textron

Columbia CarPar

Ingersoll Rand

Shenzhen Marshall Green Power

Melex Golf Cars

Garia

Volmac Engg.(p) Limited

Speedways Electric

Dongguan Excellence Golf & Sightseeing Car

Polaris Industries

CitEcar Electric Vehicles

Zhuhai E-Way Electrical Industry

Auto Power

Major applications as follows:

2 seats

4 seats

6 seats

Above 6 seats

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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