

North America Dumpsters/Tenders



1,790 Units

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1,790 units is the estimate by Power Systems Research of the number of Dumpsters/Tenders to be produced in North America (United States and Canada) in 2023.

A Dumper/Tender is a vehicle designed for carrying bulk material, often on building sites. Dumpsters are distinguished from dump trucks by configuration: a dumper is usually an open 4-wheeled vehicle with the load skip in front of the driver, while a dump truck has its cab in front of the load.

This information comes from industry interviews and from two proprietary databases maintained by Power Systems Research: **EnginLink™**, which provides information on engines, and **OE Link™**, a database of equipment manufacturers.

Exports: Collectively, up to 15% worldwide.

Market Share: With 66% of total units produced, Country Home Products leads in production of Dumpsters/Tenders in North America. In second position is Allen Engineering with 18%; third, is Indy Equipment with 10%.

Electric (Battery) Data: Manufacturers continue to develop battery-powered equipment to replace units powered by diesel and gasoline powered internal combustion engines.

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2021: 103 battery-powered units

2022: 108 battery-powered units

2023: 132 battery-powered units

From 2021-2023 production of Electric (Battery) powered units gained nearly 5%. In 2023, production is expected to gain 22%.

Trends: In 2022, production of Dumpsters/Tenders in NA increased 9% over production volume in 2021. Expect production to increase 7% in 2023 from that of 2022. The increase is attributed to gains in the global economy along with the demand for new products for construction and mining related activities.

The decline in 2020 was attributed to product saturation in the market and somewhat related to COVID-19 shutdowns, despite the fact that consumers/contractors were still purchasing products.

To date, many manufacturers are having longer production lead times due to lack of parts from suppliers and staffing shortages. Dumper/Tenders, commonly referred to as a Power Buggy, are sought after pieces of equipment because they are much faster than a conventional wheelbarrow and their use accelerates job site related activities. Expect production to increase an additional 5% by 2025. **PSR**

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About Power Systems Research

Power Systems Research (PSR), established in 1976, is the leading source of data, analysis and forecasting on the global production of engines and engine-powered equipment, including class 8 vehicles. One of its databases, EnginLink,™ includes production figures down to the model level for OEMs in key market segments, such as commercial vehicles. PSR's global research network includes eight offices and stretches across 200 countries and four continents.



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