

# Libya energy storage equipment imports



## Overview

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How is energy used in Libya?

Total energy supply (TES) includes all the energy produced in or imported to a country, minus that which is exported or stored. It represents all the energy required to supply end users in the country.

What are the top imports of Libya in 2023?

In 2023, the top imports of Libya were Refined Petroleum (\$4.57B), Broadcasting Equipment (\$911M), Rolled Tobacco (\$633M), Cars (\$573M), and Jewellery (\$417M). The top origins were China (\$3.9B), Turkey (\$3.26B), Italy (\$1.84B), United Arab Emirates (\$1.83B), and Egypt (\$1.79B).

How much oil does Libya export?

During the last five reported years, the exports of Libya have increased by \$4.5B from \$30.9B in 2018 to \$35.4B in 2023. The most recent exports are led by Crude Petroleum (\$31.3B), Petroleum Gas (\$1.31B), Refined Petroleum (\$879M), Gold (\$798M), and Scrap Iron (\$235M).

Is biomass a source of electricity in Libya?

Traditional biomass – the burning of charcoal, crop waste, and other organic matter – is not included. This can be an important source in lower-income settings. Libya: How much of the country's electricity comes from nuclear power?

Nuclear power – alongside renewables – is a low-carbon source of electricity.

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