Leasing companies have three key goals when it comes to WLTP:



Compliance

Ensure all vehicles meet the latest emissions standards.



Pricing transparency

Provide customers with reliable information on vehicle performance and taxation.



Cost management

Calculate accurate leasing rates for customers and predict a car's total cost of acquisition.

However, there are several obstacles:

Fragmented data

No central access point for real-time WLTP values and data is often provided in varying formats by each OEM.

Market variations

There are different WLTP impacts on taxation across markets that need to be understood.

Vehicle equipment

Changes to a vehicle's weight, rolling resistance, or aerodynamics can alter WLTP values considerably - requiring real-time data access from multiple manufacturers.

International policies

Adherence to higher CO2 emissions requirements may be mandated by international car policies, even in less affected markets.

Why are these WLTP obstacles so important for leasing companies to overcome - for them and their customers?

For leasing companies

Increased costs

Fragmented data and complex tax calculations require additional resources; increasing operational costs and impacting efficiencies.

Uncertainty

Market variations and dynamic WLTP values complicate cost predictions and leasing rates – leading to unclear strategic decisions.

Compliance risks

Failing to meet international CO2 standards can lead to penalties and reputational damage.

For customers

Inaccurate information

Inconsistent WLTP data can lead to unexpected costs (higher fuel costs, taxation) and overall dissatisfaction, eroding trust in the leasing company.

Higher rates

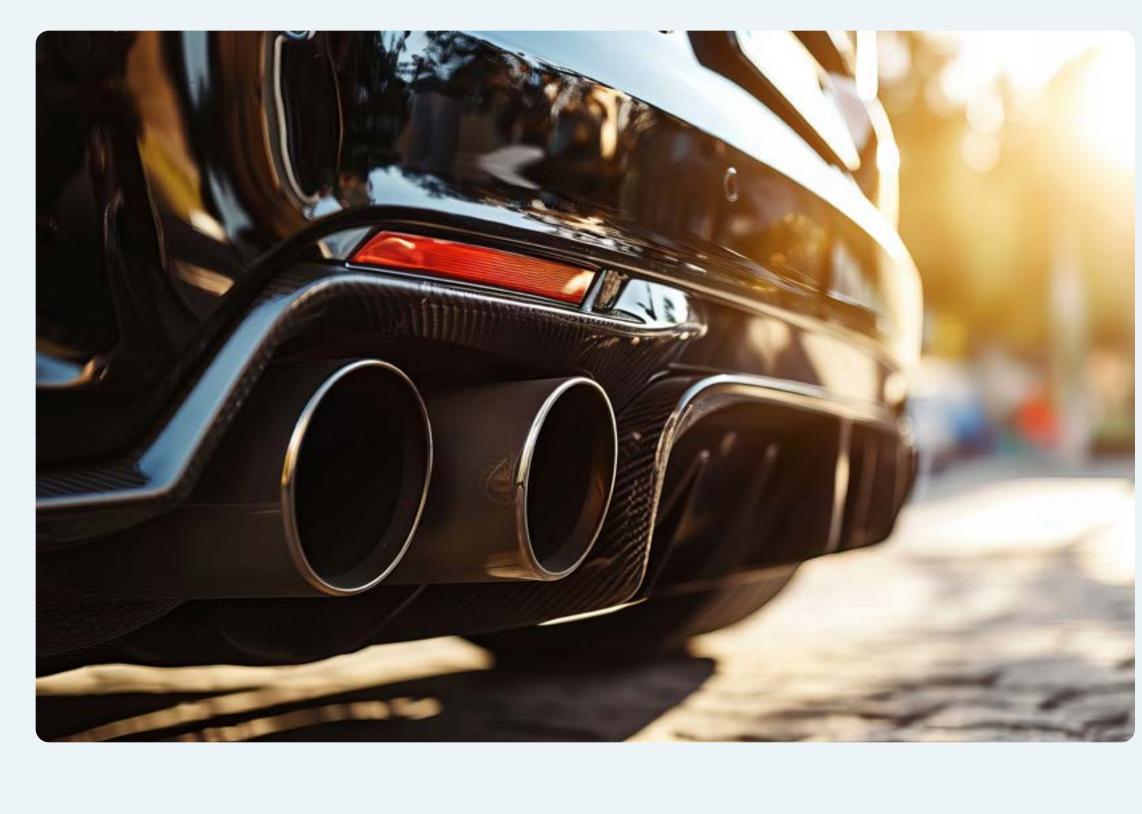
Increased costs for leasing companies may result in higher leasing rates for customers.

Decision-making complexity

Lack of transparent information on vehicle performance and taxation can make it harder for customers to make informed choices.

The ultimate WLTP solution

Covering 98% of all registered car volumes in Europe, providing the most comprehensive level of WLTP data coverage.



User friendly

You simply configure a car then press the WLTP button. Or WLTP Link can connect to your system to automatically add the values there.

Predict total acquisition costs

You can reveal hidden costs like registration, road, and benefit-in-kind taxes, giving a complete view of a car's total cost of acquisition.

Configure to meet a budget

You can configure and compare vehicles to fit any budget with precise WLTP values.

One access point

It is your single point of access to manufacturers globally.

Discover WLTP Link from JATO

Using existing methods and relationships within the automotive industry, WLTP Link addresses the need for a fast solution that provides a single point for retrieving and extracting standardised CO2 emissions and fuel consumption data from multiple OEMs and data streams.

Our solution delivers an accurate WLTP calculation for each individually configured vehicle, including its standard and optional equipment, for any vehicle make, model, and trim.

In addition, for EVs and PHEVs, Electric Energy Consumption (EEC) values are also provided.

Accurate quotes & car labels

Ensures your quotes and car labels are compliant for all vehicle makes.

Consistent data format

We translate data from each automotive manufacturer into one consistent data format for all countries to make integration and ongoing usage easy.

Meet car policy guidelines

You can assure car policy compliance ahead of delivery, reduce cancellation risks, and provide accurate leasing and rental rates.

Local technical support

Is delivered in your time zone and you local language

