

Global Tyre Inflator for Automotive Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Tyre Inflator for Automotive market size is expected to reach \$ 3089 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

An automotive tyre inflator is a portable or fixed inflation device designed for passenger cars, light commercial vehicles, SUVs, pickup trucks, RVs, motorcycles, and selected bicycle tyres. Its function is to convert electrical power into compressed air and restore tyre pressure to the vehicle's recommended range through hoses, valve connectors, pressure sensors, gauges, or digital control modules. With the wider adoption of tyre pressure monitoring systems, stronger awareness of vehicle owner self-maintenance, and growth in outdoor travel and off-road activities, automotive tyre inflators have evolved into automotive emergency maintenance tools with tyre pressure detection, preset pressure, auto shut-off, LED lighting, multiple valve adapters, thermal protection, and portable storage functions.

The automotive tyre inflator is evolving from a low-value in-car electrical accessory into a basic tool for tyre pressure maintenance, roadside emergency use, and vehicle owner self-service. Its upstream supply chain includes DC motors, miniature compressor pumps, piston cylinders, pressure sensors, PCB control boards, lithium batteries, power cords, hoses, valve connectors, plastic housings, aluminum heat dissipation parts, and packaging materials. Midstream suppliers include automotive accessory brands, power tool brands, consumer electronics brands, jump starter manufacturers, and professional tyre service equipment companies. Downstream demand comes from passenger car owners, off-road drivers, motorcycle users, fleets, repair shops, tyre shops, petrol stations, roadside assistance providers, and cross-border e-commerce retail channels. With the wider adoption of tyre pressure monitoring systems and growing awareness of

low tyre pressure safety, fuel economy, and tyre life, automotive tyre inflators are shifting from optional accessories to practical tools for roadside emergency use and routine maintenance.

In terms of technology routes, the automotive tyre inflator market has developed into several segments, including portable consumer-grade inflators, power-tool battery platform inflators, high-flow off-road inflators, jump-starter integrated inflators, and professional fixed digital inflators. Portable consumer-grade products emphasize compact design, USB-C charging, real-time display, preset modes, and auto shut-off, making them suitable for routine tyre inflation by vehicle owners. Power-tool platform products share batteries with 18V, 20V, M12, and similar cordless tool systems, making them suitable for repair and professional use. High-flow off-road products emphasize dual-cylinder structures, higher power, higher airflow, and longer cables, making them suitable for SUVs, pickup trucks, RVs, and large tyres. Jump-starter integrated products combine inflation, battery boosting, lighting, and power bank functions, strengthening their roadside assistance value. Fixed digital inflators serve high-frequency commercial environments and emphasize accuracy, weather resistance, dust and water protection, and installation stability. In the competitive landscape, Chinese companies have clear advantages in OEM, ODM, cross-border e-commerce, and mid-to-low-priced cordless portable products, while European, American, and Japanese brands are stronger in power-tool battery platforms, professional service equipment, branded channels, and reliability-driven applications.

Future pricing of automotive tyre inflators will show a two-tier structure. Basic 12V in-car inflators will remain under price pressure because of mature supply chains and strong product similarity. Products equipped with lithium batteries, digital sensors, auto shut-off, fast charging, LED warning lights, jump-starting functions, or high-flow dual-cylinder structures will maintain higher price bands. In terms of production, China will remain the major global manufacturing center, supported by automotive accessory and small appliance supply chains in Ningbo, Dongguan, Shenzhen, Nanjing, Ruian, and other industrial clusters with strengths in scaled production, mold development, motor and battery sourcing, and cross-border channels. European, American, and Japanese companies will rely more on brand value, channel control, power-tool battery ecosystems, and professional equipment capabilities to sustain premium positioning. Demand will be supported by vehicle parc growth, owner self-maintenance habits, EV owner toolkits, outdoor camping, and off-road consumption. In the medium to long term, this industry is unlikely to become highly concentrated like core automotive components. Instead, it will remain characterized by fragmented brands, concentrated manufacturing, and continuous functional upgrades.

This report studies the global Tyre Inflator for Automotive production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Tyre Inflator for Automotive and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Tyre Inflator for Automotive that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Tyre Inflator for Automotive total production and demand, 2021-2032, (K Units)

Global Tyre Inflator for Automotive total production value, 2021-2032, (USD Million)

Global Tyre Inflator for Automotive production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Tyre Inflator for Automotive consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Tyre Inflator for Automotive domestic production, consumption, key domestic manufacturers and share

Global Tyre Inflator for Automotive production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Tyre Inflator for Automotive production by Rated Pressure Level, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Tyre Inflator for Automotive production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Tyre Inflator for Automotive market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include ams OSRAM, Bosch, Techtronic Industries, Stanley Black & Decker, Makita, Koki Holdings, Daiji Industry, Ohashi Industry, Sealey, Draper Tools, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Tyre Inflator for Automotive market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Rated Pressure Level, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Tyre Inflator for Automotive Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Tyre Inflator for Automotive Market, Segmentation by Rated Pressure Level:

Below 100 PSI

100?120 PSI

121?150 PSI

Above 150 PSI

Other

Global Tyre Inflator for Automotive Market, Segmentation by Rated Flow Level:

Below 20 L/min

20?40 L/min

41?60 L/min

Above 60 L/min

Other

Global Tyre Inflator for Automotive Market, Segmentation by Pressure Display Method:

No Display Type

Mechanical Gauge Type

Digital Screen Type

External Terminal Display Type

Other

Global Tyre Inflator for Automotive Market, Segmentation by Application:

Passenger Car Tyres

Light Commercial Vehicle Tyres

RV and Off-Road Vehicle Tyres

Other

Companies Profiled:

ams OSRAM

Bosch

Techtronic Industries

Stanley Black & Decker

Makita

Koki Holdings

Daiji Industry

Ohashi Industry

Sealey

Draper Tools

Clarke International

Einhell

VIAIR

Illinois Tool Works

ARB

RealTruck

Xiaomi

70mai

Baseus

CARKU

COIDO Corporation

Bullsone

Fanttik

AstroAI

Dongguan Richtek Electronics

Ningbo Unit Auto Mobile Accessories

Airtec Corporation (Asia)

Yamada Corporation

HORNGROUP

Shanghai Balance Automotive Equipment

Kensun

Deli Group

Ningbo HengBangLong Electrical Appliance

Ruian Juxin Electric Appliance

Nanjing Yantu Automobile Supplies

Avid Power

Key Questions Answered:

1. How big is the global Tyre Inflator for Automotive market?
2. What is the demand of the global Tyre Inflator for Automotive market?
3. What is the year over year growth of the global Tyre Inflator for Automotive market?
4. What is the production and production value of the global Tyre Inflator for Automotive

market?

5. Who are the key producers in the global Tyre Inflator for Automotive market?

6. What are the growth factors driving the market demand?

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