

Top 5 Emerging Countries Automotive Manufacturing Market Summary, Competitive Analysis and Forecast, 2018-2027

<https://marketpublishers.com/r/TAC9552D9E15EN.html>

Date: May 2023

Pages: 182

Price: US\$ 995.00 (Single User License)

ID: TAC9552D9E15EN

Abstracts

Top 5 Emerging Countries Automotive Manufacturing Market @Summary, Competitive Analysis and Forecast, 2018-2027

SUMMARY

The Emerging 5 Automotive Manufacturing industry profile provides top-line qualitative and quantitative summary information including: Industry size (value and volume 2018-22, and forecast to 2027). The profile also contains descriptions of the leading players including key financial metrics and analysis of competitive pressures within the Industry.

KEY HIGHLIGHTS

These countries contributed \$714.4 billion to the global automotive manufacturing industry in 2022, with a compound annual growth rate (CAGR) of 0.8% between 2007 and 2011. The top 5 emerging countries are expected to reach a value of \$873.4 billion in 2027, with a CAGR of 4.1% over the 2022-27 period.

Within the automotive manufacturing industry, China is the leading country among the top 5 emerging nations, with market revenues of \$515.7 billion in 2022. This was followed by India and Mexico with a value of \$82.1 and \$76.1 billion, respectively.

China is expected to lead the automotive manufacturing industry in the top five

emerging nations, with a value of \$596.0 billion in 2027, followed by India and Mexico with expected values of \$109.1 and \$97.5 billion, respectively.

SCOPE

Save time carrying out entry-level research by identifying the size, growth, major segments, and leading players in the emerging five automotive manufacturing Industry

Use the Five Forces analysis to determine the competitive intensity and therefore attractiveness of the emerging five automotive manufacturing Industry

Leading company profiles reveal details of key automotive manufacturing Industry players' emerging five operations and financial performance

Add weight to presentations and pitches by understanding the future growth prospects of the emerging five automotive manufacturing Industry with five year forecasts by both value and volume

Compares data from Brazil, China, India, Mexico and South Africa, alongside individual chapters on each country

REASONS TO BUY

What was the size of the emerging five automotive manufacturing Industry by value in 2022?

What will be the size of the BRIC automotive manufacturing Industry in 2027?

What factors are affecting the strength of competition in the BRIC automotive manufacturing Industry?

How has the Industry performed over the last five years?

What are the main segments that make up the BRIC automotive manufacturing Industry?

Contents

1 INTRODUCTION

- 1.1. What is this report about?
- 1.2. Who is the target reader?
- 1.3. How to use this report
- 1.4. Definitions

2 TOP 5 EMERGING COUNTRIES AUTOMOTIVE MANUFACTURING

- 2.1. Industry Outlook

3 AUTOMOTIVE MANUFACTURING IN SOUTH AFRICA

- 3.1. Market Overview
- 3.2. Market Data
- 3.3. Market Segmentation
- 3.4. Market outlook
- 3.5. Five forces analysis

4 MACROECONOMIC INDICATORS

- 4.1. Country data

5 AUTOMOTIVE MANUFACTURING IN BRAZIL

- 5.1. Market Overview
- 5.2. Market Data
- 5.3. Market Segmentation
- 5.4. Market outlook
- 5.5. Five forces analysis

6 MACROECONOMIC INDICATORS

- 6.1. Country data

7 AUTOMOTIVE MANUFACTURING IN CHINA

- 7.1. Market Overview
- 7.2. Market Data
- 7.3. Market Segmentation
- 7.4. Market outlook
- 7.5. Five forces analysis

8 MACROECONOMIC INDICATORS

- 8.1. Country data

9 AUTOMOTIVE MANUFACTURING IN INDIA

- 9.1. Market Overview
- 9.2. Market Data
- 9.3. Market Segmentation
- 9.4. Market outlook
- 9.5. Five forces analysis

10 MACROECONOMIC INDICATORS

- 10.1. Country data

11 AUTOMOTIVE MANUFACTURING IN MEXICO

- 11.1. Market Overview
- 11.2. Market Data
- 11.3. Market Segmentation
- 11.4. Market outlook
- 11.5. Five forces analysis

12 MACROECONOMIC INDICATORS

- 12.1. Country data

13 COMPANY PROFILES

- 13.1. Bayerische Motoren Werke AG
- 13.2. FCA U.S. LLC
- 13.3. Renault SA

- 13.4. Volkswagen AG
- 13.5. Toyota Motor Corporation
- 13.6. General Motors Company
- 13.7. Hero MotoCorp Ltd
- 13.8. Honda Motor Co., Ltd.
- 13.9. TVS Motor Co Ltd
- 13.10. Bajaj Auto Ltd
- 13.11. PACCAR Inc.
- 13.12. Mercedes-Benz Group AG.
- 13.13. Nissan Motor Co., Ltd.
- 13.14. Hyundai Motor Company

14 APPENDIX

- 14.1. Methodology
- 14.2. About MarketLine

List Of Tables

LIST OF TABLES

Table 1: Top 5 emerging countries automotive manufacturing industry, revenue (\$bn), 2018-27

Table 2: Top 5 emerging countries automotive manufacturing industry, revenue (\$bn), 2018-22

Table 3: Top 5 emerging countries automotive manufacturing industry forecast, revenue (\$bn), 2022-27

Table 4: South Africa automotive manufacturing industry value: \$ billion, 2017-22

Table 5: South Africa automotive manufacturing industry volume: thousand units, 2017–22

Table 6: South Africa automotive manufacturing industry category segmentation: % share, by volume, 2017–2022

Table 7: South Africa automotive manufacturing industry category segmentation: thousand units, 2017-2022

Table 8: South Africa automotive manufacturing industry geography segmentation: \$ million, 2022

Table 9: South Africa automotive manufacturing industry value forecast: \$ billion, 2022–27

Table 10: South Africa automotive manufacturing industry volume forecast: thousand units, 2022–27

Table 11: South Africa size of population (million), 2018–22

Table 12: South Africa gdp (constant 2005 prices, \$ billion), 2018–22

Table 13: South Africa gdp (current prices, \$ billion), 2018–22

Table 14: South Africa inflation, 2018–22

Table 15: South Africa consumer price index (absolute), 2018–22

Table 16: South Africa exchange rate, 2018–22

Table 17: Brazil automotive manufacturing industry value: \$ billion, 2017-22

Table 18: Brazil automotive manufacturing industry volume: thousand units, 2017–22

Table 19: Brazil automotive manufacturing industry category segmentation: % share, by volume, 2017–2022

Table 20: Brazil automotive manufacturing industry category segmentation: thousand units, 2017-2022

Table 21: Brazil automotive manufacturing industry geography segmentation: \$ million, 2022

Table 22: Brazil automotive manufacturing industry value forecast: \$ billion, 2022–27

Table 23: Brazil automotive manufacturing industry volume forecast: thousand units,

2022–27

Table 24: Brazil size of population (million), 2018–22

Table 25: Brazil gdp (constant 2005 prices, \$ billion), 2018–22

Table 26: Brazil gdp (current prices, \$ billion), 2018–22

Table 27: Brazil inflation, 2018–22

Table 28: Brazil consumer price index (absolute), 2018–22

Table 29: Brazil exchange rate, 2018–22

Table 30: China automotive manufacturing industry value: \$ billion, 2017-22

Table 31: China automotive manufacturing industry volume: million units, 2017–22

Table 32: China automotive manufacturing industry category segmentation: % share, by volume, 2017–2022

Table 33: China automotive manufacturing industry category segmentation: million units, 2017-2022

Table 34: China automotive manufacturing industry geography segmentation: \$ million, 2022

Table 35: China automotive manufacturing industry value forecast: \$ billion, 2022–27

Table 36: China automotive manufacturing industry volume forecast: million units, 2022–27

Table 37: China size of population (million), 2018–22

Table 38: China gdp (constant 2005 prices, \$ billion), 2018–22

Table 39: China gdp (current prices, \$ billion), 2018–22

Table 40: China inflation, 2018–22

Table 41: China consumer price index (absolute), 2018–22

Table 42: China exchange rate, 2018–22

Table 43: India automotive manufacturing industry value: \$ billion, 2017-22

Table 44: India automotive manufacturing industry volume: thousand units, 2017–22

Table 45: India automotive manufacturing industry category segmentation: % share, by volume, 2017–2022

Table 46: India automotive manufacturing industry category segmentation: thousand units, 2017-2022

Table 47: India automotive manufacturing industry geography segmentation: \$ million, 2022

Table 48: India automotive manufacturing industry value forecast: \$ billion, 2022–27

Table 49: India automotive manufacturing industry volume forecast: thousand units, 2022–27

Table 50: India size of population (million), 2018–22

Table 51: India gdp (constant 2005 prices, \$ billion), 2018–22

Table 52: India gdp (current prices, \$ billion), 2018–22

Table 53: India inflation, 2018–22

Table 54: India consumer price index (absolute), 2018–22

Table 55: India exchange rate, 2018–22

Table 56: Mexico automotive manufacturing industry value: \$ billion, 2017-22

Table 57: Mexico automotive manufacturing industry volume: thousand units, 2017–22

Table 58: Mexico automotive manufacturing industry category segmentation: % share, by volume, 2017–2022

Table 59: Mexico automotive manufacturing industry category segmentation: thousand units, 2017-2022

Table 60: Mexico automotive manufacturing industry geography segmentation: \$ million, 2022

Table 61: Mexico automotive manufacturing industry value forecast: \$ billion, 2022–27

Table 62: Mexico automotive manufacturing industry volume forecast: thousand units, 2022–27

Table 63: Mexico size of population (million), 2018–22

Table 64: Mexico gdp (constant 2005 prices, \$ billion), 2018–22

Table 65: Mexico gdp (current prices, \$ billion), 2018–22

Table 66: Mexico inflation, 2018–22

Table 67: Mexico consumer price index (absolute), 2018–22

Table 68: Mexico exchange rate, 2018–22

Table 69: Bayerische Motoren Werke AG: key facts

Table 70: Bayerische Motoren Werke AG: Annual Financial Ratios

Table 71: Bayerische Motoren Werke AG: Key Employees

Table 72: Bayerische Motoren Werke AG: Key Employees Continued

Table 73: FCA U.S. LLC: key facts

Table 74: FCA U.S. LLC: Key Employees

Table 75: Renault SA: key facts

Table 76: Renault SA: Annual Financial Ratios

Table 77: Renault SA: Key Employees

Table 78: Renault SA: Key Employees Continued

Table 79: Volkswagen AG: key facts

Table 80: Volkswagen AG: Annual Financial Ratios

Table 81: Volkswagen AG: Key Employees

Table 82: Volkswagen AG: Key Employees Continued

Table 83: Volkswagen AG: Key Employees Continued

Table 84: Toyota Motor Corporation: key facts

Table 85: Toyota Motor Corporation: Annual Financial Ratios

Table 86: Toyota Motor Corporation: Key Employees

Table 87: Toyota Motor Corporation: Key Employees Continued

Table 88: Toyota Motor Corporation: Key Employees Continued

Table 89: General Motors Company: key facts

Table 90: General Motors Company: Annual Financial Ratios

List Of Figures

LIST OF FIGURES

Figure 1: Top 5 emerging countries automotive manufacturing industry, revenue (\$bn), 2018-27

Figure 2: Top 5 emerging countries automotive manufacturing industry, revenue (\$bn), 2018-22

Figure 3: Top 5 emerging countries automotive manufacturing industry forecast, revenue (\$bn), 2022-27

Figure 4: South Africa automotive manufacturing industry value: \$ billion, 2017-22

Figure 5: South Africa automotive manufacturing industry volume: thousand units, 2017–22

Figure 6: South Africa automotive manufacturing industry category segmentation: thousand units, 2017-2022

Figure 7: South Africa automotive manufacturing industry geography segmentation: % share, by value, 2022

Figure 8: South Africa automotive manufacturing industry value forecast: \$ billion, 2022–27

Figure 9: South Africa automotive manufacturing industry volume forecast: thousand units, 2022–27

Figure 10: Forces driving competition in the automotive manufacturing industry in South Africa, 2022

Figure 11: Drivers of buyer power in the automotive manufacturing industry in South Africa, 2022

Figure 12: Drivers of supplier power in the automotive manufacturing industry in South Africa, 2022

Figure 13: Factors influencing the likelihood of new entrants in the automotive manufacturing industry in South Africa, 2022

Figure 14: Factors influencing the threat of substitutes in the automotive manufacturing industry in South Africa, 2022

Figure 15: Drivers of degree of rivalry in the automotive manufacturing industry in South Africa, 2022

Figure 16: Brazil automotive manufacturing industry value: \$ billion, 2017-22

Figure 17: Brazil automotive manufacturing industry volume: thousand units, 2017–22

Figure 18: Brazil automotive manufacturing industry category segmentation: thousand units, 2017-2022

Figure 19: Brazil automotive manufacturing industry geography segmentation: % share, by value, 2022

Figure 20: Brazil automotive manufacturing industry value forecast: \$ billion, 2022–27

Figure 21: Brazil automotive manufacturing industry volume forecast: thousand units, 2022–27

Figure 22: Forces driving competition in the automotive manufacturing industry in Brazil, 2022

Figure 23: Drivers of buyer power in the automotive manufacturing industry in Brazil, 2022

Figure 24: Drivers of supplier power in the automotive manufacturing industry in Brazil, 2022

Figure 25: Factors influencing the likelihood of new entrants in the automotive manufacturing industry in Brazil, 2022

Figure 26: Factors influencing the threat of substitutes in the automotive manufacturing industry in Brazil, 2022

Figure 27: Drivers of degree of rivalry in the automotive manufacturing industry in Brazil, 2022

Figure 28: China automotive manufacturing industry value: \$ billion, 2017-22

Figure 29: China automotive manufacturing industry volume: million units, 2017–22

Figure 30: China automotive manufacturing industry category segmentation: million units, 2017-2022

Figure 31: China automotive manufacturing industry geography segmentation: % share, by value, 2022

Figure 32: China automotive manufacturing industry value forecast: \$ billion, 2022–27

Figure 33: China automotive manufacturing industry volume forecast: million units, 2022–27

Figure 34: Forces driving competition in the automotive manufacturing industry in China, 2022

Figure 35: Drivers of buyer power in the automotive manufacturing industry in China, 2022

Figure 36: Drivers of supplier power in the automotive manufacturing industry in China, 2022

Figure 37: Factors influencing the likelihood of new entrants in the automotive manufacturing industry in China, 2022

Figure 38: Factors influencing the threat of substitutes in the automotive manufacturing industry in China, 2022

Figure 39: Drivers of degree of rivalry in the automotive manufacturing industry in China, 2022

Figure 40: India automotive manufacturing industry value: \$ billion, 2017-22

Figure 41: India automotive manufacturing industry volume: thousand units, 2017–22

Figure 42: India automotive manufacturing industry category segmentation: thousand

units, 2017-2022

Figure 43: India automotive manufacturing industry geography segmentation: % share, by value, 2022

Figure 44: India automotive manufacturing industry value forecast: \$ billion, 2022–27

Figure 45: India automotive manufacturing industry volume forecast: thousand units, 2022–27

Figure 46: Forces driving competition in the automotive manufacturing industry in India, 2022

Figure 47: Drivers of buyer power in the automotive manufacturing industry in India, 2022

Figure 48: Drivers of supplier power in the automotive manufacturing industry in India, 2022

Figure 49: Factors influencing the likelihood of new entrants in the automotive manufacturing industry in India, 2022

Figure 50: Factors influencing the threat of substitutes in the automotive manufacturing industry in India, 2022

Figure 51: Drivers of degree of rivalry in the automotive manufacturing industry in India, 2022

Figure 52: Mexico automotive manufacturing industry value: \$ billion, 2017-22

Figure 53: Mexico automotive manufacturing industry volume: thousand units, 2017–22

Figure 54: Mexico automotive manufacturing industry category segmentation: thousand units, 2017-2022

Figure 55: Mexico automotive manufacturing industry geography segmentation: % share, by value, 2022

Figure 56: Mexico automotive manufacturing industry value forecast: \$ billion, 2022–27

Figure 57: Mexico automotive manufacturing industry volume forecast: thousand units, 2022–27

Figure 58: Forces driving competition in the automotive manufacturing industry in Mexico, 2022

Figure 59: Drivers of buyer power in the automotive manufacturing industry in Mexico, 2022

Figure 60: Drivers of supplier power in the automotive manufacturing industry in Mexico, 2022

Figure 61: Factors influencing the likelihood of new entrants in the automotive manufacturing industry in Mexico, 2022

Figure 62: Factors influencing the threat of substitutes in the automotive manufacturing industry in Mexico, 2022

Figure 63: Drivers of degree of rivalry in the automotive manufacturing industry in Mexico, 2022

I would like to order

Product name: Top 5 Emerging Countries Automotive Manufacturing Market Summary, Competitive Analysis and Forecast, 2018-2027

Product link: <https://marketpublishers.com/r/TAC9552D9E15EN.html>

Price: US\$ 995.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/TAC9552D9E15EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

