

Military Truck Market by Application (Cargo/logistics, Troop, Utility), Axle (4x4, 6x6, 8x8), propulsion (Electric, Gasoline, Diesel), Truck (Light, Medium, Heavy), Transmission (Automatic, Semi-Automatic, Manual), and Region - Global Forecast to 2027

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Abstracts

“Countries investment in the defense budget, rising incidences of civil unrest & political disputes, and increasing investments for the procurement of military equipment are driving the growth of the military truck market.”

The military truck market is projected to grow from 15,677 units in 2019 to 20,171 units by 2027, at a CAGR of 3.2%. Factors such as the increasing investments for the militarization of law enforcement agencies, a government initiative to strengthen military power, use of advanced technologies, incorporation of advanced sensors, and electrification are expected to boost the market. However, raw material price fluctuation and increasing competition are the key challenges in the military truck market.

“Increasing emphasis on custom made military trucks is likely to propel the growth of the market during the forecast period.”

Military trucks are used to carry out combat operations and transportation of soldiers, ammunition, fuel, water, and other utility supplies. These trucks are designed to travel in on/off-road terrains. The development of advanced military trucks by various leading companies such as Mercedes-Benz Defence Vehicles, General Dynamics, Rheinmetall, Tatra, Oshkosh Corporation, Nexter Systems, and Hanhwa

Defense fulfills the role of all applications in the military truck market globally. Countries such as the US, the UK, France, China, and India, are focusing on the development of

the ground military vehicle, including high-tech military trucks. Such measures are likely to drive the military truck market during the forecast period.

“North America is expected to register the highest growth during the forecast period.”

The growth of the military truck market in North America can be attributed to the military modernization programs being carried out in the region. For example, the Department of Public Works and Government Services Canada on behalf of the Department of National Defense selected Mack Defense to deliver 1,500 8x8 trucks to the country’s army. In 2016, Canada selected Polaris Industries for the contract of delivering 78 DAGOR off-road at USD 20 million.

Military trucks in the US is projected to witness significant growth during the forecast period due to the increased budget in R&D for the US Army. Cargo/Logistics Carrier trucks are expected to increase in the US due to occurrence of army contracts recently. For instance, Oshkosh Defense LLC received a contract of worth 23.5 USD million to recapitalize U.S. army trucks in 2019 as per the US Department of Defense.

Mexico intends to use defense products and services to expand its existing army to combat advanced force. The country aims to fulfill its military goal by updated technologies while aligning with the US and other allies. The Government of Mexico purchased M1152 High Mobility Multi-Purpose Wheeled Vehicles (HMMWVs) and associated equipment, parts, training, and logistical support for an estimated cost of USD 556 million in 2014.

“Asia Pacific is expected to dominate the market during the forecast period.”

Asia Pacific will have the largest market share for military truck during the forecast period. This is due to the increasing demand for military trucks in China, India, Japan, South Korea, and Australia. The growth of the market in Asia Pacific is attributed to the increased investments being made by countries of the region to strengthen their defense forces and homeland security.

Additionally, the cross border conflicts and disputes among the countries leads to the high demand for military trucks. For instance, India is facing increasing situations of terrorist strikes, border disputes, sensitive multi-cultural issues, and rampant crime. These factors have led to the increased procurement of high mobility and multi-purpose vehicles in the country, thereby boosting the growth of the military truck market in India.

In-depth interviews were conducted with CEOs, marketing directors, other innovation and technology directors, and executives from various key organizations operating in the automotive engineering services market.

By Respondent Type: Truck Manufacturer - 86%, and Tier I & Tier II- 14%,

By Designation: CXOs - 26%, Manager - 41%, and Executives - 33%

By Region: North America - 34%, Europe - 21%, Asia Pacific - 27%, Middle East – 14% and Rest of the World- 4%

The military truck market comprises major manufacturers such as Oshkosh Corporation (US), Rheinmetall AG (Germany), IVECO S.p.A., (Italy), TATRA TRUCKS A.S., (Czech Republic), Arquus (France), Textron Inc., (US), General Dynamics (US), and Mitsubishi Heavy Industries (Japan), and many others.

Research Coverage:

The study covers the military truck market across various segments. It aims at estimating the market size and future growth potential of this market across different segments such as truck type, application, propulsion, axle configuration, transmission, and region. The study also includes an in-depth competitive analysis of key players in the market, along with their company profiles, key observations related to product and business offerings, recent developments, and acquisitions.

Key Benefits of Buying the Report:

The report will help leaders/new entrants in this market with information on the closest approximations of the revenue numbers for the overall military truck market. This report will help stakeholders understand the competitive landscape and gain more insights to better position their businesses and plan suitable go-to-market strategies. The report also helps stakeholders understand the pulse of the market and provides them with information on key market drivers, restraints, challenges, and opportunities.

Contents

1 INTRODUCTION

- 1.1 OBJECTIVES OF THE STUDY
- 1.2 MARKET DEFINITION
- 1.3 MARKET SCOPE
 - 1.3.1 MARKETS COVERED
 - 1.3.2 YEARS CONSIDERED FOR THE STUDY
- 1.4 CURRENCY
- 1.5 LIMITATIONS
- 1.6 STAKEHOLDERS

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
- 2.2 SECONDARY DATA
 - 2.2.1 KEY SECONDARY SOURCES
 - 2.2.2 KEY DATA FROM SECONDARY SOURCES
- 2.3 PRIMARY DATA
 - 2.3.1 SAMPLING TECHNIQUES & DATA COLLECTION METHODS
 - 2.3.2 PRIMARY PARTICIPANTS
 - 2.3.3 KEY DATA FROM PRIMARY SOURCES
- 2.4 MARKET SIZE ESTIMATION
 - 2.4.1 DATA TRIANGULATION APPROACH
 - 2.4.2 BOTTOM-UP APPROACH
- 2.5 MARKET BREAKDOWN AND DATA TRIANGULATION
- 2.6 ASSUMPTIONS
- 2.7 RISK ASSESSMENT & RANGES

3 EXECUTIVE SUMMARY

4 PREMIUM INSIGHTS

- 4.1 MILITARY TRUCK MARKET TO GROW AT A SIGNIFICANT RATE DURING THE FORECAST PERIOD (2019–2027)
- 4.2 NORTH AMERICA IS THE FASTEST GROWING MILITARY TRUCK MARKET BY 2027
- 4.3 MILITARY TRUCK MARKET, BY TRUCK TYPE AND APPLICATION

- 4.4 MILITARY TRUCK MARKET, BY APPLICATION
- 4.5 MILITARY TRUCK MARKET, BY AXLE CONFIGURATION
- 4.6 MILITARY TRUCK MARKET, BY PROPULSION TYPE
- 4.7 MILITARY TRUCK MARKET, BY TRUCK TYPE
- 4.8 MILITARY TRUCK MARKET, BY TRANSMISSION TYPE

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

5.2.1 DRIVERS

- 5.2.1.1 High mobility and multi-purpose solution for transportation
- 5.2.1.2 Increasing military troops/cargo
- 5.2.1.3 Increasing focus on military equipment

5.2.2 RESTRAINTS

- 5.2.2.1 Use of robots in military

5.2.3 OPPORTUNITIES

- 5.2.3.1 Customization of trucks and technology used
- 5.2.3.2 Electrically powered military trucks

5.2.4 CHALLENGES

- 5.2.4.1 Raw material price fluctuations

5.2.5 REVENUE SHIFT DRIVING MARKET GROWTH

5.2.6 IMPACT OF MARKET DYNAMICS

5.3 REVENUE MISSED: OPPORTUNITIES FOR MILITARY TRUCK MANUFACTURERS

5.4 MILITARY TRUCK MARKET, SCENARIOS (2019–2027)

- 5.4.1 MILITARY TRUCK MARKET, MOST LIKELY SCENARIO
- 5.4.2 MILITARY TRUCK MARKET, OPTIMISTIC SCENARIO
- 5.4.3 MILITARY TRUCK MARKET, PESSIMISTIC SCENARIO

6 INDUSTRY TRENDS

6.1 INTRODUCTION

6.2 TECHNOLOGICAL OVERVIEW

- 6.2.1 RISE OF ELECTRIC MILITARY VEHICLES
- 6.2.2 ROBOTIC TRUCKS IN MILITARY
- 6.2.3 HYDROGEN FUEL-CELL POWERED MILITARY TRUCKS

6.3 PORTERS FIVE FORCES

6.4 MACROINDICATOR ANALYSIS

- 6.4.1 GROWTH OF MILITARY TRUCK MARKET
- 6.4.2 GDP (USD BILLION)
- 6.4.3 GNI PER CAPITA, ATLAS METHOD (USD)
- 6.4.4 GDP PER CAPITA PPP (USD)
- 6.4.5 MACROINDICATORS INFLUENCING THE MILITARY TRUCK MARKET, TOP 3 COUNTRIES
 - 6.4.5.1 Germany
 - 6.4.5.2 US
 - 6.4.5.3 China

7 MILITARY TRUCK MARKET, BY APPLICATION

- 7.1 INTRODUCTION
 - 7.1.1 RESEARCH METHODOLOGY
- 7.2 ASSUMPTIONS
- 7.3 CARGO/LOGISTICS CARRIER
 - 7.3.1 RISING DEMAND FOR TRANSPORTING CARGO AND LOGISTICS WILL DRIVE THE MARKET
- 7.4 TROOP CARRIER
 - 7.4.1 CONTINUOUS GROWTH OF MILITARY PERSONNEL IN THE US, RUSSIA, CHINA, AND OTHER COUNTRIES WILL IMPACT THE DEMAND FOR MILITARY TRUCKS
- 7.5 UTILITY
 - 7.5.1 RISING REQUIREMENT OF AMBULANCES, FUEL TANKERS, DUMP TRUCKS IN REMOTE AREAS WILL INCREASE THE DEMAND FOR MILITARY UTILITY TRUCKS
- 7.6 MARKET LEADERS

8 MILITARY TRUCK MARKET, BY TRUCK TYPE

- 8.1 INTRODUCTION
 - 8.1.1 RESEARCH METHODOLOGY
- 8.2 ASSUMPTIONS
- 8.3 LIGHT TRUCK
 - 8.3.1 RISING FOCUS ON HIGH PERFORMANCE LIGHTWEIGHT TRUCKS FOR LOGISTICS AND PATROLLING WILL DRIVE THE OVERALL MARKET
- 8.4 MEDIUM TRUCK
 - 8.4.1 CAPABILITIES OF MEDIUM TRUCKS TO TRANSPORT CARGO HAULING, CARRYING, OR WINCHING HAVE INCREASED THE DEMAND SIGNIFICANTLY

8.5 HEAVY TRUCK

8.5.1 USAGE OF HEAVY-DUTY TRUCKS IN VARIOUS SPECIAL APPLICATIONS DRIVES THE OVERALL MARKET GROWTH

8.6 MARKET LEADERS

9 MILITARY TRUCK MARKET, BY AXLE CONFIGURATION

9.1 INTRODUCTION

9.1.1 RESEARCH METHODOLOGY

9.2 ASSUMPTIONS

9.3 4X4

9.3.1 RISING DEMAND FOR LIGHT MILITARY TRUCKS WILL FUEL THE GROWTH OF 4X4

9.4 6X6

9.4.1 INCREASING TROOP SIZE AND DEFENSE BUDGET WILL FUEL THE DEMAND FOR 6X6 MILITARY TRUCKS

9.5 8X8

9.5.1 DEMAND FOR MODULAR MULTI-WHEELED TRUCKS IN MILITARY WILL DRIVE THE MARKET

9.6 OTHERS

9.6.1 RISING DEMAND FOR SPECIAL SUPERSTRUCTURE TRUCKS FOR ALL TERRAIN INCREASES THE GROWTH OF MILITARY TRUCKS

9.7 MARKET LEADERS

10 MILITARY TRUCK MARKET, BY PROPULSION TYPE

10.1 INTRODUCTION

10.1.1 RESEARCH METHODOLOGY

10.2 ASSUMPTIONS

10.3 ELECTRIC/HYBRID

10.3.1 INTRODUCTION OF ELECTRIC AND HYBRID COMPONENTS IN MILITARY TRUCKS CAN HELP REDUCE COST AND IMPROVE PERFORMANCE

10.4 GASOLINE

10.4.1 RISING FOCUS ON LOW EMISSION MILITARY TRUCKS TO MINIMIZE ENVIRONMENTAL IMPACT WILL DRIVE THE GASOLINE MARKET

10.5 DIESEL

10.5.1 HIGH POWER GENERATION CAPACITY MAKES A DIESEL ENGINE SUITABLE FOR PULLING HEAVY LOAD APPLICATIONS

10.6 MARKET LEADERS

11 MILITARY TRUCK MARKET, BY TRANSMISSION TYPE

11.1 INTRODUCTION

11.1.1 RESEARCH METHODOLOGY

11.2 ASSUMPTIONS

11.3 AUTOMATIC TRANSMISSION

11.3.1 AUTOMATIC TRANSMISSION IS BENEFICIAL FOR LONG-HAUL TRANSPORTATION IN MILITARY TRUCKS

11.4 SEMI-AUTOMATIC TRANSMISSION

11.4.1 INCREASING DEMAND FOR FUEL-EFFICIENT AND HIGH-PERFORMANCE TRUCKS IN DEFENSE WILL BOOST THE OVERALL GROWTH

11.5 MANUAL TRANSMISSION

11.5.1 IMPROVED GAS MILEAGE AND DRIVING EASE WOULD INCREASE THE DEMAND FOR MANUAL TRANSMISSION IN MILITARY TRUCKS

11.6 MARKET LEADERS

12 MILITARY TRUCK MARKET, BY REGION

12.1 INTRODUCTION

12.2 ASIA PACIFIC

12.2.1 CHINA

12.2.1.1 Increasing investment and army troops to strengthen military would increase the demand for military trucks in China

12.2.2 INDIA

12.2.2.1 Increasing instances of terrorist strikes & border disputes would lead to more procurement of military trucks in India

12.2.3 JAPAN

12.2.3.1 High-end military technologies drive the market of military truck in Japan

12.2.4 SOUTH KOREA

12.2.4.1 Military truck modernization programs and conflicts with North Korea are driving the growth of the market

12.2.5 AUSTRALIA

12.2.5.1 Increasing contacts for acquisition of modern military trucks and other defense vehicles drive the overall market in Australia

12.2.6 REST OF ASIA PACIFIC

12.2.6.1 Increasing troop deployment and investments in army logistics have fueled the demand for military trucks

12.3 EUROPE

12.3.1 FRANCE

12.3.1.1 Procurement of new generation military trucks for defense forces is driving the market in France

12.3.2 GERMANY

12.3.2.1 Significant R&D investments will drive the procurement of modernized defense systems

12.3.3 RUSSIA

12.3.3.1 The replacement of aged military vehicle fleets in Russia is driving the growth of military truck market

12.3.4 UK

12.3.4.1 Internal security safeguarding has led to the growth of military trucks in UK

12.3.5 ITALY

12.3.5.1 Growing exports of military vehicles from Italy will drive market growth in the country

12.3.6 TURKEY

12.3.6.1 Defense and security budget increase to provide logistics and supplies for army would boost the market in Turkey

12.3.7 REST OF EUROPE

12.3.7.1 Increasing contacts for acquisition of modern military trucks and other defense vehicles drive the overall market in Rest of Europe

12.4 NORTH AMERICA

12.4.1 US

12.4.1.1 High procurement of military trucks and other advanced defense vehicles in the US is expected to drive the market

12.4.2 CANADA

12.4.2.1 Replacement and modernization of the current fleet of medium weight logistics trucks will drive the military truck market in Canada

12.4.3 MEXICO

12.4.3.1 Major shift in military equipment will fuel the military truck market in Mexico

12.5 MIDDLE EAST

12.5.1 SAUDI ARABIA

12.5.1.1 Increase in defense, homeland security, and public safety spending per capita will drive the military truck market in Saudi Arabia

12.5.2 ISRAEL

12.5.2.1 Increased focus of Israel to address operational challenges will drive the overall market

12.5.3 REST OF MIDDLE EAST

12.5.3.1 Increased investments in development of military trucks and armaments will boost the market

12.6 REST OF THE WORLD (ROW)

12.6.1 BRAZIL

12.6.1.1 Low manufacturing cost and availability of economic workforce will fuel the market in Brazil

12.6.2 IRAN

12.6.2.1 Dangerous and unstable situation in the Middle East will fuel the military truck market in Iran

12.6.3 OTHERS

12.6.3.1 Major shift in military components and increasing investments to strengthen the army will fuel the military truck market

12.7 OPERATIONAL DATA

12.7.1 MILITARY MANPOWER FOR 2019, BY COUNTRY

12.7.2 DEFENSE BUDGET (2018), BY COUNTRY

13 COMPETITIVE LANDSCAPE

13.1 OVERVIEW

13.2 MARKET RANKING ANALYSIS

13.3 PRODUCT COMPARISON MAPPING, BY KEY COMPETITORS

13.4 COMPETITIVE LEADERSHIP MAPPING

13.4.1 VISIONARY LEADERS

13.4.2 INNOVATORS

13.4.3 DYNAMIC DIFFERENTIATORS

13.4.4 EMERGING COMPANIES

13.5 STRENGTH OF PRODUCT PORTFOLIO

13.6 BUSINESS STRATEGY EXCELLENCE

13.7 WINNERS VS. LOSERS

13.8 COMPETITIVE SCENARIO

13.8.1 PARTNERSHIPS/CONTRACTS, 2017–2019

13.8.2 ACQUISITION

14 COMPANY PROFILES

(Business overview, Products offered, Recent Developments, SWOT analysis, MNM view)*

14.1 OSHKOSH CORPORATION

14.2 GENERAL DYNAMICS CORPORATION

14.3 RHEINMETALL AG

14.4 TEXTRON INC.

- 14.5 TATA MOTORS
- 14.6 KRAUSS-MAFFEI WEGMANN
- 14.7 ARQUUS
- 14.8 IVECO
- 14.9 MITSUBISHI HEAVY INDUSTRIES
- 14.10 HYUNDAI ROTEM
- 14.11 TATRA TRUCKS A.S
- 14.12 THE KALYANI GROUP
- 14.13 DAIMLER

*Details on Business overview, Products offered, Recent Developments, SWOT analysis, MNM view might not be captured in case of unlisted companies.

- 14.14 OTHER KEY PLAYERS
 - 14.14.1 ASIA PACIFIC
 - 14.14.1.1 Ashok Leyland
 - 14.14.1.2 Hanwha Corporation
 - 14.14.1.3 Ordnance Factory Board
 - 14.14.2 EUROPE
 - 14.14.2.1 Nexter Group
 - 14.14.2.2 BAE Systems PLC
 - 14.14.2.3 Volat
 - 14.14.2.4 R?ba Automotive Holding Plc.
 - 14.14.2.5 KAMAZ PTC
 - 14.14.3 NORTH AMERICA
 - 14.14.3.1 AM General
 - 14.14.3.2 Lockheed Martin
 - 14.14.4 MIDDLE EAST
 - 14.14.4.1 IMI Systems
 - 14.14.5 REST OF THE WORLD
 - 14.14.5.1 Paramount Group

15 APPENDIX

- 15.1 DISCUSSION GUIDE
- 15.2 KNOWLEDGE STORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL
- 15.3 AVAILABLE CUSTOMIZATIONS
- 15.4 RELATED REPORTS
- 15.5 AUTHOR DETAILS

List Of Tables

LIST OF TABLES

TABLE 1 CURRENCY EXCHANGE RATES (PER 1 USD)

TABLE 2 PRIMARY DATA SOURCES

TABLE 3 MAJOR ASSUMPTIONS

TABLE 4 RISK ASSESSMENT & RANGES

TABLE 5 MILITARY TRUCK MARKET: ARMED FORCES PERSONNEL, BY COUNTRY, 2017 VS. 2018

TABLE 6 MILITARY TRUCK MARKET: DEFENCE BUDGET, BY COUNTRY, 2017 VS. 2018

TABLE 7 MILITARY TRUCK MARKET: IMPACT OF MARKET DYNAMICS

TABLE 8 MILITARY TRUCK MARKET (MOST LIKELY), BY REGION, 2017–2027 (UNITS)

TABLE 9 MILITARY TRUCK MARKET (OPTIMISTIC), BY REGION, 2017–2027 (UNITS)

TABLE 10 MILITARY TRUCK MARKET (PESSIMISTIC), BY REGION, 2017–2027 (UNITS)

TABLE 11 MAJOR ASSUMPTIONS, BY APPLICATION

TABLE 12 MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 13 CARGO/LOGISTICS: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 14 TROOP CARRIER: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 15 UTILITY: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 16 RECENT DEVELOPMENTS, BY APPLICATION

TABLE 17 MAJOR ASSUMPTIONS, BY TRUCK TYPE

TABLE 18 MILITARY TRUCK MARKET, BY TRUCK TYPE, 2017–2027 (UNITS)

TABLE 19 LIGHT TRUCK: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 20 MEDIUM TRUCK: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 21 HEAVY TRUCK: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 22 RECENT DEVELOPMENTS, BY TRUCK TYPE

TABLE 23 MAJOR ASSUMPTIONS, BY AXLE CONFIGURATION

TABLE 24 MILITARY TRUCK MARKET, BY AXLE CONFIGURATION, 2017–2027 (UNITS)

TABLE 25 4X4: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 26 6X6: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 27 8X8: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 28 OTHERS: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 29 RECENT DEVELOPMENTS, BY AXLE CONFIGURATION

TABLE 30 MAJOR ASSUMPTIONS, BY PROPULSION TYPE

TABLE 31 MILITARY TRUCK MARKET, BY PROPULSION TYPE, 2017–2027 (UNITS)

TABLE 32 ELECTRIC/HYBRID: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 33 GASOLINE: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 34 DIESEL: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 35 RECENT DEVELOPMENTS, BY PROPULSION TYPE

TABLE 36 MAJOR ASSUMPTIONS, BY TRANSMISSION TYPE

TABLE 37 MILITARY TRUCK MARKET, BY TRANSMISSION TYPE, 2017–2027 (UNITS)

TABLE 38 AUTOMATIC TRANSMISSION: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 39 SEMI-AUTOMATIC TRANSMISSION: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 40 MANUAL TRANSMISSION: MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 41 RECENT DEVELOPMENTS, BY TRANSMISSION TYPE

TABLE 42 MILITARY TRUCK MARKET, BY REGION, 2017–2027 (UNITS)

TABLE 43 ASIA PACIFIC: MILITARY TRUCK MARKET, BY COUNTRY, 2017–2027 (UNITS)

TABLE 44 CHINA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 45 INDIA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 46 JAPAN: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 47 SOUTH KOREA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 48 AUSTRALIA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 49 REST OF ASIA PACIFIC: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 50 EUROPE: MILITARY TRUCK MARKET, BY COUNTRY, 2017–2027 (UNITS)

TABLE 51 FRANCE: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027

(UNITS)

TABLE 52 GERMANY: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027

(UNITS)

TABLE 53 RUSSIA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027

(UNITS)

TABLE 54 UK: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 55 ITALY: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027

(UNITS)

TABLE 56 TURKEY: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027

(UNITS)

TABLE 57 REST OF EUROPE: MILITARY TRUCK MARKET, BY APPLICATION,
2017–2027 (UNITS)

TABLE 58 NORTH AMERICA: MILITARY TRUCK MARKET, BY COUNTRY,
2017–2027 (UNITS)

TABLE 59 US: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 60 CANADA: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027
(UNITS)

TABLE 61 MEXICO: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027
(UNITS)

TABLE 62 MIDDLE EAST: MILITARY TRUCK MARKET, BY COUNTRY, 2017–2027
(UNITS)

TABLE 63 SAUDI ARABIA: MILITARY TRUCK MARKET, BY APPLICATION,
2017–2027 (UNITS)

TABLE 64 ISRAEL: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027
(UNITS)

TABLE 65 REST OF MIDDLE EAST: MILITARY TRUCK MARKET, BY APPLICATION,
2017–2027 (UNITS)

TABLE 66 REST OF THE WORLD: MILITARY TRUCK MARKET, BY COUNTRY,
2017–2027 (UNITS)

TABLE 67 BRAZIL: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027
(UNITS)

TABLE 68 IRAN: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027 (UNITS)

TABLE 69 OTHERS: MILITARY TRUCK MARKET, BY APPLICATION, 2017–2027
(UNITS)

TABLE 70 US MILITARY MANPOWER FOR 2019

TABLE 71 CANADA MILITARY MANPOWER FOR 2019

TABLE 72 MEXICO MILITARY MANPOWER FOR 2019

TABLE 73 CHINA MILITARY MANPOWER FOR 2019

TABLE 74 INDIA MILITARY MANPOWER FOR 2019

TABLE 75 JAPAN MILITARY MANPOWER FOR 2019

TABLE 76 SOUTH KOREA MILITARY MANPOWER FOR 2019

TABLE 77 AUSTRALIA MILITARY MANPOWER FOR 2019

TABLE 78 FRANCE MILITARY MANPOWER FOR 2019

TABLE 79 GERMANY MILITARY MANPOWER FOR 2019

TABLE 80 ITALY MILITARY MANPOWER FOR 2019

TABLE 81 UK MILITARY MANPOWER FOR 2019

TABLE 82 RUSSIA MILITARY MANPOWER FOR 2019

TABLE 83 TURKEY MILITARY MANPOWER FOR 2019

TABLE 84 SAUDI ARABIA MILITARY MANPOWER FOR 2019

TABLE 85 ISRAEL MILITARY MANPOWER FOR 2019

TABLE 86 BRAZIL MILITARY MANPOWER FOR 2019

TABLE 87 IRAN MILITARY MANPOWER FOR 2019

TABLE 88 US DEFENSE BUDGET

TABLE 89 CANADA DEFENSE BUDGET

TABLE 90 MEXICO DEFENSE BUDGET

TABLE 91 CHINA DEFENSE BUDGET

TABLE 92 INDIA DEFENSE BUDGET

TABLE 93 JAPAN DEFENSE BUDGET

TABLE 94 SOUTH KOREA DEFENSE BUDGET

TABLE 95 AUSTRALIA DEFENSE BUDGET

TABLE 96 FRANCE DEFENSE BUDGET

TABLE 97 GERMANY DEFENSE BUDGET

TABLE 98 UK DEFENSE BUDGET

TABLE 99 ITALY DEFENSE BUDGET

TABLE 100 RUSSIA DEFENSE BUDGET

TABLE 101 TURKEY DEFENSE BUDGET

TABLE 102 SAUDI ARABIA DEFENSE BUDGET

TABLE 103 ISRAEL DEFENSE BUDGET

TABLE 104 BRAZIL DEFENSE BUDGET

TABLE 105 IRAN DEFENSE BUDGET

TABLE 106 PRODUCT COMPARISON MAPPING, BY KEY COMPETITORS

TABLE 107 PARTNERSHIPS/CONTRACTS, 2017–2019

TABLE 108 ACQUISITION, 2018–2019

TABLE 109 LIST OF COMPANIES: MILITARY TRUCK MARKET

List Of Figures

LIST OF FIGURES

FIGURE 1 MILITARY TRUCK MARKET SEGMENTATION

FIGURE 2 MILITARY TRUCK MARKET: RESEARCH DESIGN

FIGURE 3 RESEARCH METHODOLOGY MODEL

FIGURE 4 BREAKDOWN OF PRIMARY INTERVIEWS

FIGURE 5 MARKET SIZE ESTIMATION METHODOLOGY FOR THE MILITARY TRUCK MARKET: BOTTOM-UP APPROACH

FIGURE 6 DATA TRIANGULATION

FIGURE 7 MILITARY TRUCK: MARKET OUTLOOK

FIGURE 8 MILITARY TRUCK MARKET, BY AXLE CONFIGURATION, 2019 VS. 2027 (UNITS)

FIGURE 9 CONTINUOUS DEMAND FOR CARGO/LOGISTICS AND INCREASING FOCUS ON MILITARY EQUIPMENT WILL BOOST THE MILITARY TRUCK MARKET

FIGURE 10 MILITARY TRUCK MARKET SHARE, BY REGION, 2019

FIGURE 11 HEAVY TRUCK & CARGO/LOGISTICS CARRIER ARE EXPECTED TO ACCOUNT FOR THE LARGEST SHARE OF THE MILITARY TRUCK MARKET IN 2019

FIGURE 12 CARGO/LOGISTICS CARRIER IS EXPECTED TO HOLD THE LARGEST MARKET SHARE, 2019 VS. 2027 (UNITS)

FIGURE 13 8X8 IS ESTIMATED TO HOLD THE LARGEST MARKET SHARE, 2019 VS. 2027 (UNITS)

FIGURE 14 DIESEL IS EXPECTED TO DOMINATE THE MILITARY TRUCK MARKET, 2019 VS. 2027 (UNITS)

FIGURE 15 HEAVY TRUCKS DOMINATE THE MILITARY TRUCK MARKET, 2019 VS. 2027 (UNITS)

FIGURE 16 AUTOMATIC TRANSMISSION IS EXPECTED TO HOLD THE LARGEST SHARE

IN THE MILITARY TRUCK MARKET, 2019 VS. 2027 (UNITS)

FIGURE 17 MILITARY TRUCK MARKET: MARKET DYNAMICS

FIGURE 18 MILITARY TRUCK MARKET– FUTURE TRENDS & SCENARIO, 2017–2027 (UNITS)

FIGURE 19 KEY PRIMARY INSIGHTS

FIGURE 20 MILITARY TRUCK MARKET, BY APPLICATION, 2019 VS. 2027 (UNITS)

FIGURE 21 KEY PRIMARY INSIGHTS

FIGURE 22 MILITARY TRUCK MARKET, BY TRUCK TYPE, 2019 VS. 2027 (UNITS)

FIGURE 23 KEY PRIMARY INSIGHTS

FIGURE 24 MILITARY TRUCK MARKET, BY AXLE CONFIGURATION, 2019 VS. 2027 (UNITS)

FIGURE 25 KEY PRIMARY INSIGHTS

FIGURE 26 MILITARY TRUCK MARKET, BY PROPULSION TYPE, 2019 VS. 2027 (UNITS)

FIGURE 27 KEY PRIMARY INSIGHTS

FIGURE 28 MILITARY TRUCK MARKET, BY TRANSMISSION TYPE, 2019 VS. 2027 (UNITS)

FIGURE 29 MILITARY TRUCK MARKET, BY REGION, 2019 VS. 2027 (UNITS)

FIGURE 30 ASIA PACIFIC: MILITARY TRUCK MARKET SNAPSHOT

FIGURE 31 EUROPE: MILITARY TRUCK MARKET SNAPSHOT

FIGURE 32 MARKET RANKING OF KEY INDUSTRY PLAYERS

FIGURE 33 MILITARY TRUCK MARKET (GLOBAL): COMPETITIVE LEADERSHIP MAPPING, 2019

FIGURE 34 KEY DEVELOPMENTS BY LEADING PLAYERS IN THE MARKET, 2016–2019

FIGURE 35 OSHKOSH CORPORATION: COMPANY SNAPSHOT

FIGURE 36 OSHKOSH CORPORATION: SWOT ANALYSIS

FIGURE 37 GENERAL DYNAMICS CORPORATION: COMPANY SNAPSHOT

FIGURE 38 GENERAL DYNAMICS: SWOT ANALYSIS

FIGURE 39 RHEINMETALL AG: COMPANY SNAPSHOT

FIGURE 40 RHEINMETALL AG: SWOT ANALYSIS

FIGURE 41 TEXTRON INC: COMPANY SNAPSHOT

FIGURE 42 TEXTRON INC.: SWOT ANALYSIS

FIGURE 43 TATA MOTORS: COMPANY SNAPSHOT

FIGURE 44 TATA MOTORS: SWOT ANALYSIS

FIGURE 45 MITSUBISHI HEAVY INDUSTRIES: COMPANY SNAPSHOT

FIGURE 46 HYUNDAI ROTEM: COMPANY SNAPSHOT

FIGURE 47 DAIMLER: COMPANY SNAPSHOT

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