

Space Propulsion Market Research Report by Propulsion Type (Chemical Propulsion and Non-Chemical Propulsion), by System Component (Nozzle, Power Processing Unit, Propellant Feed System, Rocket Motors, and Thermal Control System), by Support Services, by Orbit, by Platform, by End-user - Global Forecast to 2025 - Cumulative Impact of COVID-19

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Abstracts

Market Statistics:

The report provides market sizing and forecast across five major currencies - USD, EUR GBP, JPY, and AUD. This helps organization leaders make better decisions when currency exchange data is readily available.

1. The Global Space Propulsion Market is expected to grow from USD 6,018.92 Million in 2020 to USD 12,243.76 Million by the end of 2025.
2. The Global Space Propulsion Market is expected to grow from EUR 5,277.50 Million in 2020 to EUR 10,735.56 Million by the end of 2025.
3. The Global Space Propulsion Market is expected to grow from GBP 4,691.71 Million in 2020 to GBP 9,543.94 Million by the end of 2025.
4. The Global Space Propulsion Market is expected to grow from JPY 642,371.28 Million in 2020 to JPY 1,306,720.23 Million by the end of 2025.
5. The Global Space Propulsion Market is expected to grow from AUD 8,740.27 Million in 2020 to AUD 17,779.57 Million by the end of 2025.

Market Segmentation & Coverage:

This research report categorizes the Space Propulsion to forecast the revenues and analyze the trends in each of the following sub-markets:

Based on Propulsion Type, the Space Propulsion Market studied across Chemical Propulsion and Non-Chemical Propulsion. The Chemical Propulsion further studied across Green, Hybrid, Liquid, and Solid. The Non-Chemical Propulsion further studied across Argon, Electric Propulsion, Hydrogen, Krypton, Laser Propulsion, Nuclear Propulsion, Others, Solar Electric Propulsion, Solar Propulsion, Solar Sail Propulsion, Solar Thermal Propulsion, Tether Propulsion, and Xenon.

Based on System Component, the Space Propulsion Market studied across Nozzle, Power Processing Unit, Propellant Feed System, Rocket Motors, Thermal Control System, and Thrusters. The Propellant Feed System further studied across Combustion Chamber, Propellant Tanks, Regulators, Turbo Pump, and Valves. The Thrusters further studied across Chemical Propulsionthruster and Electric Propulsion Thruster.

Based on Support Services, the Space Propulsion Market studied across Design, Engineering and Operation, Fueling and Launch Support, and Hot Firing and Environmental Test Execution.

Based on Orbit, the Space Propulsion Market studied across Beyond Geosynchronous Orbit, Geosynchronous Orbit, Low Earth Orbit, and Medium Earth Orbit.

Based on Platform, the Space Propulsion Market studied across Capsule/Cargo, Interplanetary Spacecraft and Probes, Launch Vehicles, and Satellite.

Based on End-user, the Space Propulsion Market studied across Commercial and Government & Military.

'The Asia-Pacific is projected to witness the highest growth during the forecast period'

Based on Geography, the Space Propulsion Market studied across Americas, Asia-Pacific, and Europe, Middle East & Africa. The Americas region surveyed across Argentina, Brazil, Canada, Mexico, and United States. The Asia-Pacific region surveyed across Australia, China, India, Indonesia, Japan, Malaysia, Philippines, South Korea, and Thailand. The Europe, Middle East & Africa region surveyed across France, Germany, Italy, Netherlands, Qatar, Russia, Saudi Arabia, South Africa, Spain, United Arab Emirates, and United Kingdom. The Europe, Middle East & Africa commanded the largest size in the Space Propulsion Market in 2020. On the other hand, the Asia-Pacific

is expected to grow at the fastest CAGR during the forecast period.

Company Usability Profiles:

The report deeply explores the recent significant developments by the leading vendors and innovation profiles in the Global Space Propulsion Market including Accion Systems Inc., Aerojet Rocketdyne Holdings Inc., Airbus Defense and Space, Ariane Group GmbH, AST Advanced Space Technologies GmbH, Blue Origin, LLC, Bradford Space, Inc., Busek Co. Inc., Cobham Mission Systems Wimborne Limited, Enpulsion GmbH, IHI Corporation, L3Harris Technologies, Inc., Maxar Technologies, Mitsubishi Heavy Industries, Ltd., Moog Inc., Northrop Grumman Corporation, OHB SE, RAM Company, Rocket Labs, Safran S.A., Sierra Nevada Corporation, SpaceX, Stanford MU Corporation, Thales Alenia Space, The Boeing Company, VACCO Industries Inc, and Yuzhnoye SDO.

Cumulative Impact of COVID-19:

COVID-19 is an incomparable global public health emergency that has affected almost every industry, so far and, the long-term effects projected to impact the industry growth during the forecast period. Our ongoing research amplifies our research framework to ensure the inclusion of underlying COVID-19 issues and potential paths forward. The report is delivering insights on COVID-19 considering the changes in consumer behavior and demand, purchasing patterns, re-routing of the supply chain, dynamics of current market forces, and the significant interventions of governments. The updated study provides insights, analysis, estimations, and forecast, considering the COVID-19 impact on the market.

360iResearch FPNV Positioning Matrix:

The 360iResearch FPNV Positioning Matrix evaluates and categorizes the vendors in the Space Propulsion Market on the basis of Business Strategy (Business Growth, Industry Coverage, Financial Viability, and Channel Support) and Product Satisfaction (Value for Money, Ease of Use, Product Features, and Customer Support) that aids businesses in better decision making and understanding the competitive landscape.

360iResearch Competitive Strategic Window:

The 360iResearch Competitive Strategic Window analyses the competitive landscape in terms of markets, applications, and geographies. The 360iResearch Competitive Strategic Window helps the vendor define an alignment or fit between their capabilities and opportunities for future growth prospects. During a forecast period, it defines the optimal or favorable fit for the vendors to adopt successive merger and acquisition strategies, geography expansion, research & development, and new product

introduction strategies to execute further business expansion and growth.

The report provides insights on the following pointers:

1. **Market Penetration:** Provides comprehensive information on the market offered by the key players
2. **Market Development:** Provides in-depth information about lucrative emerging markets and analyzes the markets
3. **Market Diversification:** Provides detailed information about new product launches, untapped geographies, recent developments, and investments
4. **Competitive Assessment & Intelligence:** Provides an exhaustive assessment of market shares, strategies, products, and manufacturing capabilities of the leading players
5. **Product Development & Innovation:** Provides intelligent insights on future technologies, R&D activities, and new product developments

The report answers questions such as:

1. What is the market size and forecast of the Global Space Propulsion Market?
2. What are the inhibiting factors and impact of COVID-19 shaping the Global Space Propulsion Market during the forecast period?
3. Which are the products/segments/applications/areas to invest in over the forecast period in the Global Space Propulsion Market?
4. What is the competitive strategic window for opportunities in the Global Space Propulsion Market?
5. What are the technology trends and regulatory frameworks in the Global Space Propulsion Market?
6. What are the modes and strategic moves considered suitable for entering the Global Space Propulsion Market?

Contents

1. PREFACE

- 1.1. Objectives of the Study
- 1.2. Market Segmentation & Coverage
- 1.3. Years Considered for the Study
- 1.4. Currency & Pricing
- 1.5. Language
- 1.6. Limitations
- 1.7. Stakeholders

2. RESEARCH METHODOLOGY

- 2.1. Research Process
 - 2.1.1. Define: Research Objective
 - 2.1.2. Determine: Research Design
 - 2.1.3. Prepare: Research Instrument
 - 2.1.4. Collect: Data Source
 - 2.1.5. Analyze: Data Interpretation
 - 2.1.6. Formulate: Data Verification
 - 2.1.7. Publish: Research Report
 - 2.1.8. Repeat: Report Update
- 2.2. Research Execution
 - 2.2.1. Initiation: Research Process
 - 2.2.2. Planning: Develop Research Plan
 - 2.2.3. Execution: Conduct Research
 - 2.2.4. Verification: Finding & Analysis
 - 2.2.5. Publication: Research Report
- 2.3. Research Outcome

3. EXECUTIVE SUMMARY

- 3.1. Introduction
- 3.2. Market Outlook
- 3.3. Propulsion Type Outlook
- 3.4. End-user Outlook
- 3.5. System Component Outlook
- 3.6. Orbit Outlook

- 3.7. Platform Outlook
- 3.8. Support Services Outlook
- 3.9. Geography Outlook
- 3.10. Competitor Outlook

4. MARKET OVERVIEW

- 4.1. Introduction
- 4.2. Cumulative Impact of COVID-19

5. MARKET INSIGHTS

5.1. Market Dynamics

5.1.1. Drivers

5.1.1.1. Attractive increase in the number of space exploration missions and demand for LEO-based services

5.1.1.2. Increasing focus on reducing mission costs

5.1.1.3. Demand for advanced electric propulsion systems and thereby initiated technological advancements in space propulsion

5.1.1.4. Rising use of small satellites and commercialization of space launch vehicle

5.1.2. Restraints

5.1.2.1. Government policies & regulations

5.1.3. Opportunities

5.1.3.1. Increasing Demand for commercial-off-the-shelf components (COTS) for CubeSats

5.1.3.2. Technological upgradation in-space propulsion to reduce cost and improve efficiency

5.1.3.3. Increased government investments in space technology

5.1.4. Challenges

5.1.4.1. Huge R&D expenditure

5.2. Porters Five Forces Analysis

5.2.1. Threat of New Entrants

5.2.2. Threat of Substitutes

5.2.3. Bargaining Power of Customers

5.2.4. Bargaining Power of Suppliers

5.2.5. Industry Rivalry

6. GLOBAL SPACE PROPULSION MARKET, BY PROPULSION TYPE

- 6.1. Introduction
- 6.2. Chemical Propulsion
 - 6.2.1. Green
 - 6.2.2. Hybrid
 - 6.2.3. Liquid
 - 6.2.4. Solid
- 6.3. Non-Chemical Propulsion
 - 6.3.1. Argon
 - 6.3.2. Electric Propulsion
 - 6.3.3. Hydrogen
 - 6.3.4. Krypton
 - 6.3.5. Laser Propulsion
 - 6.3.6. Nuclear Propulsion
 - 6.3.7. Others
 - 6.3.8. Solar Electric Propulsion
 - 6.3.9. Solar Propulsion
 - 6.3.10. Solar Sail Propulsion
 - 6.3.11. Solar Thermal Propulsion
 - 6.3.12. Tether Propulsion
 - 6.3.13. Xenon

7. GLOBAL SPACE PROPULSION MARKET, BY SYSTEM COMPONENT

- 7.1. Introduction
- 7.2. Nozzle
- 7.3. Power Processing Unit
- 7.4. Propellant Feed System
 - 7.4.1. Combustion Chamber
 - 7.4.2. Propellant Tanks
 - 7.4.3. Regulators
 - 7.4.4. Turbo Pump
 - 7.4.5. Valves
- 7.5. Rocket Motors
- 7.6. Thermal Control System
- 7.7. Thrusters
 - 7.7.1. Chemical Propulsion thruster
 - 7.7.2. Electric Propulsion Thruster

8. GLOBAL SPACE PROPULSION MARKET, BY SUPPORT SERVICES

- 8.1. Introduction
- 8.2. Design, Engineering and Operation
- 8.3. Fueling and Launch Support
- 8.4. Hot Firing and Environmental Test Execution

9. GLOBAL SPACE PROPULSION MARKET, BY ORBIT

- 9.1. Introduction
- 9.2. Beyond Geosynchronous Orbit
- 9.3. Geosynchronous Orbit
- 9.4. Low Earth Orbit
- 9.5. Medium Earth Orbit

10. GLOBAL SPACE PROPULSION MARKET, BY PLATFORM

- 10.1. Introduction
- 10.2. Capsule/Cargo
- 10.3. Interplanetary Spacecraft and Probes
- 10.4. Launch Vehicles
- 10.5. Satellite

11. GLOBAL SPACE PROPULSION MARKET, BY END-USER

- 11.1. Introduction
- 11.2. Commercial
- 11.3. Government & Military

12. AMERICAS SPACE PROPULSION MARKET

- 12.1. Introduction
- 12.2. Argentina
- 12.3. Brazil
- 12.4. Canada
- 12.5. Mexico
- 12.6. United States

13. ASIA-PACIFIC SPACE PROPULSION MARKET

- 13.1. Introduction
- 13.2. Australia
- 13.3. China
- 13.4. India
- 13.5. Indonesia
- 13.6. Japan
- 13.7. Malaysia
- 13.8. Philippines
- 13.9. South Korea
- 13.10. Thailand

14. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET

- 14.1. Introduction
- 14.2. France
- 14.3. Germany
- 14.4. Italy
- 14.5. Netherlands
- 14.6. Qatar
- 14.7. Russia
- 14.8. Saudi Arabia
- 14.9. South Africa
- 14.10. Spain
- 14.11. United Arab Emirates
- 14.12. United Kingdom

15. COMPETITIVE LANDSCAPE

- 15.1. FPNV Positioning Matrix
 - 15.1.1. Quadrants
 - 15.1.2. Business Strategy
 - 15.1.3. Product Satisfaction
- 15.2. Market Ranking Analysis
- 15.3. Market Share Analysis
- 15.4. Competitor SWOT Analysis
- 15.5. Competitive Scenario
 - 15.5.1. Merger & Acquisition
 - 15.5.2. Agreement, Collaboration, & Partnership
 - 15.5.3. New Product Launch & Enhancement

- 15.5.4. Investment & Funding
- 15.5.5. Award, Recognition, & Expansion

16. COMPANY USABILITY PROFILES

- 16.1. Accion Systems Inc.
- 16.2. Aerojet Rocketdyne Holdings Inc.
- 16.3. Airbus Defense and Space
- 16.4. Ariane Group GmbH
- 16.5. AST Advanced Space Technologies GmbH
- 16.6. Blue Origin, LLC
- 16.7. Bradford Space, Inc.
- 16.8. Busek Co. Inc.
- 16.9. Cobham Mission Systems Wimborne Limited
- 16.10. Enpulsion GmbH
- 16.11. IHI Corporation
- 16.12. L3Harris Technologies, Inc.
- 16.13. Maxar Technologies
- 16.14. Mitsubishi Heavy Industries, Ltd.
- 16.15. Moog Inc.
- 16.16. Northrop Grumman Corporation
- 16.17. OHB SE
- 16.18. RAM Company
- 16.19. Rocket Labs
- 16.20. Safran S.A.
- 16.21. Sierra Nevada Corporation
- 16.22. SpaceX
- 16.23. Stanford MU Corporation
- 16.24. Thales Alenia Space
- 16.25. The Boeing Company
- 16.26. VACCO Industries Inc
- 16.27. Yuzhnoye SDO

17. APPENDIX

- 17.1. Discussion Guide
- 17.2. License & Pricing

List Of Tables

LIST OF TABLES

TABLE 1. CURRENCY CONVERSION RATES

TABLE 2. GLOBAL SPACE PROPULSION MARKET SIZE, 2018-2025
(USD/EUR/GBP/JPY/AUD MILLION)

TABLE 3. GLOBAL SPACE PROPULSION MARKET SIZE, BY GEOGRAPHY,
2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 4. GLOBAL SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE,
2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 5. GLOBAL SPACE PROPULSION MARKET SIZE, BY CHEMICAL
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 6. GLOBAL SPACE PROPULSION MARKET SIZE, BY GREEN, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 7. GLOBAL SPACE PROPULSION MARKET SIZE, BY HYBRID, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 8. GLOBAL SPACE PROPULSION MARKET SIZE, BY LIQUID, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 9. GLOBAL SPACE PROPULSION MARKET SIZE, BY SOLID, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 10. GLOBAL SPACE PROPULSION MARKET SIZE, BY NON-CHEMICAL
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 11. GLOBAL SPACE PROPULSION MARKET SIZE, BY ARGON, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 12. GLOBAL SPACE PROPULSION MARKET SIZE, BY ELECTRIC
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 13. GLOBAL SPACE PROPULSION MARKET SIZE, BY HYDROGEN, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 14. GLOBAL SPACE PROPULSION MARKET SIZE, BY KRYPTON, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 15. GLOBAL SPACE PROPULSION MARKET SIZE, BY LASER
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 16. GLOBAL SPACE PROPULSION MARKET SIZE, BY NUCLEAR
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 17. GLOBAL SPACE PROPULSION MARKET SIZE, BY OTHERS, BY
GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 18. GLOBAL SPACE PROPULSION MARKET SIZE, BY SOLAR ELECTRIC
PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 19. GLOBAL SPACE PROPULSION MARKET SIZE, BY SOLAR PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 20. GLOBAL SPACE PROPULSION MARKET SIZE, BY SOLAR SAIL PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 21. GLOBAL SPACE PROPULSION MARKET SIZE, BY SOLAR THERMAL PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 22. GLOBAL SPACE PROPULSION MARKET SIZE, BY TETHER PROPULSION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 23. GLOBAL SPACE PROPULSION MARKET SIZE, BY XENON, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 24. GLOBAL SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 25. GLOBAL SPACE PROPULSION MARKET SIZE, BY NOZZLE, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 26. GLOBAL SPACE PROPULSION MARKET SIZE, BY POWER PROCESSING UNIT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 27. GLOBAL SPACE PROPULSION MARKET SIZE, BY PROPELLANT FEED SYSTEM, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 28. GLOBAL SPACE PROPULSION MARKET SIZE, BY COMBUSTION CHAMBER, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 29. GLOBAL SPACE PROPULSION MARKET SIZE, BY PROPELLANT TANKS, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 30. GLOBAL SPACE PROPULSION MARKET SIZE, BY REGULATORS, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 31. GLOBAL SPACE PROPULSION MARKET SIZE, BY TURBO PUMP, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 32. GLOBAL SPACE PROPULSION MARKET SIZE, BY VALVES, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 33. GLOBAL SPACE PROPULSION MARKET SIZE, BY ROCKET MOTORS, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 34. GLOBAL SPACE PROPULSION MARKET SIZE, BY THERMAL CONTROL SYSTEM, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 35. GLOBAL SPACE PROPULSION MARKET SIZE, BY THRUSTERS, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 36. GLOBAL SPACE PROPULSION MARKET SIZE, BY CHEMICAL PROPULSIONTHRUSTER, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 37. GLOBAL SPACE PROPULSION MARKET SIZE, BY ELECTRIC

PROPULSION THRUSTER, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 38. GLOBAL SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 39. GLOBAL SPACE PROPULSION MARKET SIZE, BY DESIGN, ENGINEERING AND OPERATION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 40. GLOBAL SPACE PROPULSION MARKET SIZE, BY FUELING AND LAUNCH SUPPORT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 41. GLOBAL SPACE PROPULSION MARKET SIZE, BY HOT FIRING AND ENVIRONMENTAL TEST EXECUTION, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 42. GLOBAL SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 43. GLOBAL SPACE PROPULSION MARKET SIZE, BY BEYOND GEOSYNCHRONOUS ORBIT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 44. GLOBAL SPACE PROPULSION MARKET SIZE, BY GEOSYNCHRONOUS ORBIT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 45. GLOBAL SPACE PROPULSION MARKET SIZE, BY LOW EARTH ORBIT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 46. GLOBAL SPACE PROPULSION MARKET SIZE, BY MEDIUM EARTH ORBIT, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 47. GLOBAL SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 48. GLOBAL SPACE PROPULSION MARKET SIZE, BY CAPSULE/CARGO, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 49. GLOBAL SPACE PROPULSION MARKET SIZE, BY INTERPLANETARY SPACECRAFT AND PROBES, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 50. GLOBAL SPACE PROPULSION MARKET SIZE, BY LAUNCH VEHICLES, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 51. GLOBAL SPACE PROPULSION MARKET SIZE, BY SATELLITE, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 52. GLOBAL SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 53. GLOBAL SPACE PROPULSION MARKET SIZE, BY COMMERCIAL, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 54. GLOBAL SPACE PROPULSION MARKET SIZE, BY GOVERNMENT & MILITARY, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 55. AMERICAS SPACE PROPULSION MARKET SIZE, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 56. AMERICAS SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 57. AMERICAS SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 58. AMERICAS SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 59. AMERICAS SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 60. AMERICAS SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 61. AMERICAS SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 62. ARGENTINA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 63. ARGENTINA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 64. ARGENTINA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 65. ARGENTINA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 66. ARGENTINA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 67. ARGENTINA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 68. BRAZIL SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 69. BRAZIL SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 70. BRAZIL SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 71. BRAZIL SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 72. BRAZIL SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 73. BRAZIL SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES,

2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 74. CANADA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 75. CANADA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 76. CANADA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 77. CANADA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 78. CANADA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 79. CANADA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 80. MEXICO SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 81. MEXICO SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 82. MEXICO SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 83. MEXICO SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 84. MEXICO SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 85. MEXICO SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 86. UNITED STATES SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 87. UNITED STATES SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 88. UNITED STATES SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 89. UNITED STATES SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 90. UNITED STATES SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 91. UNITED STATES SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 92. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 93. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 94. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 95. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 96. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 97. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 98. ASIA-PACIFIC SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 99. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 100. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 101. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 102. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 103. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 104. AUSTRALIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 105. CHINA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 106. CHINA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 107. CHINA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 108. CHINA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 109. CHINA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 110. CHINA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 111. INDIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 112. INDIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025

(USD/EUR/GBP/JPY/AUD MILLION)

TABLE 113. INDIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 114. INDIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 115. INDIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 116. INDIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 117. INDONESIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 118. INDONESIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 119. INDONESIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 120. INDONESIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 121. INDONESIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 122. INDONESIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 123. JAPAN SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 124. JAPAN SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 125. JAPAN SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 126. JAPAN SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 127. JAPAN SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 128. JAPAN SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 129. MALAYSIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 130. MALAYSIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 131. MALAYSIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 132. MALAYSIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 133. MALAYSIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 134. MALAYSIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 135. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 136. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 137. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 138. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 139. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 140. PHILIPPINES SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 141. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 142. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 143. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 144. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 145. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 146. SOUTH KOREA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 147. THAILAND SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 148. THAILAND SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 149. THAILAND SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 150. THAILAND SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 151. THAILAND SPACE PROPULSION MARKET SIZE, BY PLATFORM,

2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 152. THAILAND SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 153. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY GEOGRAPHY, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 154. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 155. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 156. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 157. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 158. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 159. EUROPE, MIDDLE EAST & AFRICA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 160. FRANCE SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 161. FRANCE SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 162. FRANCE SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 163. FRANCE SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 164. FRANCE SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 165. FRANCE SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 166. GERMANY SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 167. GERMANY SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 168. GERMANY SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 169. GERMANY SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 170. GERMANY SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

- TABLE 171. GERMANY SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 172. ITALY SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 173. ITALY SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 174. ITALY SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 175. ITALY SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 176. ITALY SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 177. ITALY SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 178. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 179. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 180. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 181. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 182. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 183. NETHERLANDS SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 184. QATAR SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 185. QATAR SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 186. QATAR SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 187. QATAR SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 188. QATAR SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 189. QATAR SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)
- TABLE 190. RUSSIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE,

2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 191. RUSSIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 192. RUSSIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 193. RUSSIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 194. RUSSIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 195. RUSSIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 196. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 197. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 198. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 199. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 200. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 201. SAUDI ARABIA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 202. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 203. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 204. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 205. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 206. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 207. SOUTH AFRICA SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 208. SPAIN SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 209. SPAIN SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 210. SPAIN SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 211. SPAIN SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 212. SPAIN SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 213. SPAIN SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 214. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 215. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 216. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 217. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 218. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 219. UNITED ARAB EMIRATES SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 220. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY PROPULSION TYPE, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 221. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY END-USER, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 222. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY SYSTEM COMPONENT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 223. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY ORBIT, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 224. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY PLATFORM, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 225. UNITED KINGDOM SPACE PROPULSION MARKET SIZE, BY SUPPORT SERVICES, 2018-2025 (USD/EUR/GBP/JPY/AUD MILLION)

TABLE 226. GLOBAL SPACE PROPULSION MARKET: SCORES

TABLE 227. GLOBAL SPACE PROPULSION MARKET: BUSINESS STRATEGY

TABLE 228. GLOBAL SPACE PROPULSION MARKET: PRODUCT SATISFACTION

TABLE 229. GLOBAL SPACE PROPULSION MARKET: RANKING

TABLE 230. GLOBAL SPACE PROPULSION MARKET: MERGER & ACQUISITION

TABLE 231. GLOBAL SPACE PROPULSION MARKET: AGREEMENT, COLLABORATION, & PARTNERSHIP

TABLE 232. GLOBAL SPACE PROPULSION MARKET: NEW PRODUCT LAUNCH & ENHANCEMENT

TABLE 233. GLOBAL SPACE PROPULSION MARKET: INVESTMENT & FUNDING

TABLE 234. GLOBAL SPACE PROPULSION MARKET: AWARD, RECOGNITION, & EXPANSION

TABLE 235. GLOBAL SPACE PROPULSION MARKET: LICENSE & PRICING

List Of Figures

LIST OF FIGURES

FIGURE 1. GLOBAL SPACE PROPULSION MARKET: RESEARCH PROCESS

FIGURE 2. GLOBAL SPACE PROPULSION MARKET: RESEARCH EXECUTION

FIGURE 3. GLOBAL SPACE PROPULSION MARKET SIZE, 2020 VS 2025 (USD MILLION)

FIGURE 4.

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