

Global Airport Ground Handling Electrification Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Airport Ground Handling Electrification market size is predicted to grow from US\$ 1599 million in 2025 to US\$ 2559 million in 2032; it is expected to grow at a CAGR of 7.0% from 2026 to 2032.

Airport Ground Handling Electrification refers to the conversion of the power systems of various service and support vehicles and equipment used in airport ground operations from traditional internal combustion engines (gasoline/diesel) to electric power. This includes, but is not limited to, baggage trolleys, passenger boarding stairs, aircraft towing vehicles, cargo loaders, air conditioning/power supply ground units, de-icing vehicles, shuttle buses, and various inspection vehicles. Its core objectives are to reduce carbon emissions from airport operations, reduce apron noise pollution, improve energy efficiency, and contribute to the overall carbon neutrality goals of the airport. The main technological approaches include pure battery electric, hydrogen fuel cell electric, and some hybrid power transition solutions. Compared to general road vehicles or industrial vehicles, the electrification of ground handling equipment places higher demands on instantaneous high torque, all-weather continuous operation capability, and high reliability, and requires deep integration with the airport's existing charging and dispatching system. This transformation is one of the core components of building green airports globally.

The global airport ground handling electrification landscape is characterized by diverse patterns: European legislation-driven, Chinese policy and manufacturing-driven, partial progress in the US, and initial development in emerging Asia-Pacific markets. Europe, driven by the EU Green Deal and the timelines for banning fuel in several member states, leads the world in the penetration rate of electric baggage carts, passenger boarding stairs, and aircraft towing vehicles, and has the strictest restrictions on noise

and apron emissions. China, leveraging its advantages in the new energy industry chain and the Civil Aviation Administration's 'Winning the Battle for Blue Skies' requirements, has seen major hub airports undergo large-scale battery swapping, with rapid growth in the scale of electric shuttle buses and baggage carts; however, some equipment (such as heavy aircraft towing vehicles) still faces technological shortcomings. North America, led by the US, is accelerating its electrification process driven by infrastructure legislation and some airports' voluntary emission reduction targets; however, lagging charging infrastructure upgrades and inconsistent standards across airports constrain the overall pace. The Asia-Pacific region (Japan, South Korea, Southeast Asia) and the Middle East are in the pilot or initial promotion stages, mainly relying on government subsidies or airport upgrades as an opportunity. Key obstacles include: the high technical difficulty of electrifying heavy-duty electric tractors and wide-body cargo loaders that are compatible with different aircraft models; high costs of upgrading charging facilities due to insufficient capacity of aging apron power grids; and significantly higher initial purchase costs for electric equipment compared to diesel counterparts. Future trends include: increased penetration of fully automated wireless charging and battery swapping solutions; pilot applications of hydrogen fuel cells in heavy equipment; and the 'GSE-as-a-Service' model reducing the initial investment burden on airports. The overall market will evolve towards standardization, high-voltage platforms, and intelligent scheduling systems.

LPI (LP Information)' newest research report, the 'Airport Ground Handling Electrification Industry Forecast' looks at past sales and reviews total world Airport Ground Handling Electrification sales in 2025, providing a comprehensive analysis by region and market sector of projected Airport Ground Handling Electrification sales for 2026 through 2032. With Airport Ground Handling Electrification sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Airport Ground Handling Electrification industry.

This Insight Report provides a comprehensive analysis of the global Airport Ground Handling Electrification landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Airport Ground Handling Electrification portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Airport Ground Handling Electrification market.

This Insight Report evaluates the key market trends, drivers, and affecting factors

shaping the global outlook for Airport Ground Handling Electrification and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Airport Ground Handling Electrification.

This report presents a comprehensive overview, market shares, and growth opportunities of Airport Ground Handling Electrification market by product type, application, key players and key regions and countries.

Segmentation by Type:

Wired Charging (Fixed Charging Station)

Wireless Charging (Inductive)

Battery Swapping Station (Centralized Battery Swapping)

Others

Segmentation by Battery Capacity:

Micro: 150 kWh

Segmentation by Application:

Passenger Services

Baggage and Cargo Handling

Aircraft Ground Support

Aircraft Services

Airfield Maintenance

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

AES-GSE

Targa Telematics

Dynell

Antriebsstechnik

Kempower

Swissport

Siemens eMobility

Volteum

JBT AeroTech

TLD Group

Textron Ground Support Equipment

Eagle Industries

SOVAM GSE

Mallaghan

Toyota Industries Corporation

Toho Industrial

Guangtai

TIANYI CORP

CIMC Tianda

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Airport Ground Handling Electrification Market Size (2021-2032)
- 2.1.2 Airport Ground Handling Electrification Market Size CAGR by Region (2021 VS 2025 VS 2032)
- 2.1.3 World Current & Future Analysis for Airport Ground Handling Electrification by Country/Region (2021, 2025 & 2032)
- 2.2 Airport Ground Handling Electrification Segment by Type
 - 2.2.1 Wired Charging (Fixed Charging Station)
 - 2.2.2 Wireless Charging (Inductive)
 - 2.2.3 Battery Swapping Station (Centralized Battery Swapping)
 - 2.2.4 Others
 - 2.2.5 Airport Ground Handling Electrification Market Size by Type
 - 2.2.5.1 Airport Ground Handling Electrification Market Size CAGR by Type (2021 VS 2025 VS 2032)
 - 2.2.5.2 Global Airport Ground Handling Electrification Market Size Market Share by Type (2021-2026)
- 2.3 Airport Ground Handling Electrification Segment by Battery Capacity
 - 2.3.1 Micro: 150 kWh
 - 2.3.4 Airport Ground Handling Electrification Market Size by Battery Capacity
 - 2.3.4.1 Airport Ground Handling Electrification Market Size CAGR by Battery Capacity (2021 VS 2025 VS 2032)
 - 2.3.4.2 Global Airport Ground Handling Electrification Market Size Market Share by Battery Capacity (2021-2026)
- 2.4 Airport Ground Handling Electrification Segment by Application

- 2.4.1 Passenger Services
- 2.4.2 Baggage and Cargo Handling
- 2.4.3 Aircraft Ground Support
- 2.4.4 Aircraft Services
- 2.4.5 Airfield Maintenance
- 2.4.6 Others
- 2.4.7 Airport Ground Handling Electrification Market Size by Application
 - 2.4.7.1 Airport Ground Handling Electrification Market Size CAGR by Application (2021 VS 2025 VS 2032)
 - 2.4.7.2 Global Airport Ground Handling Electrification Market Size Market Share by Application (2021-2026)

3 AIRPORT GROUND HANDLING ELECTRIFICATION MARKET SIZE BY PLAYER

- 3.1 Airport Ground Handling Electrification Market Size Market Share by Player
 - 3.1.1 Global Airport Ground Handling Electrification Revenue by Player (2021-2026)
 - 3.1.2 Global Airport Ground Handling Electrification Revenue Market Share by Player (2021-2026)
- 3.2 Global Airport Ground Handling Electrification Key Players Head office and Products Offered
- 3.3 Market Concentration Rate Analysis
 - 3.3.1 Competition Landscape Analysis
 - 3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.4 New Products and Potential Entrants
- 3.5 Mergers & Acquisitions, Expansion

4 AIRPORT GROUND HANDLING ELECTRIFICATION BY REGION

- 4.1 Airport Ground Handling Electrification Market Size by Region (2021-2026)
- 4.2 Global Airport Ground Handling Electrification Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Airport Ground Handling Electrification Market Size Growth (2021-2026)
- 4.4 APAC Airport Ground Handling Electrification Market Size Growth (2021-2026)
- 4.5 Europe Airport Ground Handling Electrification Market Size Growth (2021-2026)
- 4.6 Middle East & Africa Airport Ground Handling Electrification Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas Airport Ground Handling Electrification Market Size by Country
(2021-2026)

5.2 Americas Airport Ground Handling Electrification Market Size by Type (2021-2026)

5.3 Americas Airport Ground Handling Electrification Market Size by Application
(2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Airport Ground Handling Electrification Market Size by Region (2021-2026)

6.2 APAC Airport Ground Handling Electrification Market Size by Type (2021-2026)

6.3 APAC Airport Ground Handling Electrification Market Size by Application
(2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

7 EUROPE

7.1 Europe Airport Ground Handling Electrification Market Size by Country (2021-2026)

7.2 Europe Airport Ground Handling Electrification Market Size by Type (2021-2026)

7.3 Europe Airport Ground Handling Electrification Market Size by Application
(2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Airport Ground Handling Electrification by Region (2021-2026)

8.2 Middle East & Africa Airport Ground Handling Electrification Market Size by Type

(2021-2026)

8.3 Middle East & Africa Airport Ground Handling Electrification Market Size by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 GLOBAL AIRPORT GROUND HANDLING ELECTRIFICATION MARKET FORECAST

10.1 Global Airport Ground Handling Electrification Forecast by Region (2027-2032)

10.1.1 Global Airport Ground Handling Electrification Forecast by Region (2027-2032)

10.1.2 Americas Airport Ground Handling Electrification Forecast

10.1.3 APAC Airport Ground Handling Electrification Forecast

10.1.4 Europe Airport Ground Handling Electrification Forecast

10.1.5 Middle East & Africa Airport Ground Handling Electrification Forecast

10.2 Americas Airport Ground Handling Electrification Forecast by Country (2027-2032)

10.2.1 United States Market Airport Ground Handling Electrification Forecast

10.2.2 Canada Market Airport Ground Handling Electrification Forecast

10.2.3 Mexico Market Airport Ground Handling Electrification Forecast

10.2.4 Brazil Market Airport Ground Handling Electrification Forecast

10.3 APAC Airport Ground Handling Electrification Forecast by Region (2027-2032)

10.3.1 China Airport Ground Handling Electrification Market Forecast

10.3.2 Japan Market Airport Ground Handling Electrification Forecast

10.3.3 Korea Market Airport Ground Handling Electrification Forecast

10.3.4 Southeast Asia Market Airport Ground Handling Electrification Forecast

10.3.5 India Market Airport Ground Handling Electrification Forecast

10.3.6 Australia Market Airport Ground Handling Electrification Forecast

10.4 Europe Airport Ground Handling Electrification Forecast by Country (2027-2032)

10.4.1 Germany Market Airport Ground Handling Electrification Forecast

10.4.2 France Market Airport Ground Handling Electrification Forecast

- 10.4.3 UK Market Airport Ground Handling Electrification Forecast
- 10.4.4 Italy Market Airport Ground Handling Electrification Forecast
- 10.4.5 Russia Market Airport Ground Handling Electrification Forecast
- 10.5 Middle East & Africa Airport Ground Handling Electrification Forecast by Region (2027-2032)
 - 10.5.1 Egypt Market Airport Ground Handling Electrification Forecast
 - 10.5.2 South Africa Market Airport Ground Handling Electrification Forecast
 - 10.5.3 Israel Market Airport Ground Handling Electrification Forecast
 - 10.5.4 Turkey Market Airport Ground Handling Electrification Forecast
- 10.6 Global Airport Ground Handling Electrification Forecast by Type (2027-2032)
- 10.7 Global Airport Ground Handling Electrification Forecast by Application (2027-2032)
 - 10.7.1 GCC Countries Market Airport Ground Handling Electrification Forecast

11 KEY PLAYERS ANALYSIS

11.1 AES-GSE

- 11.1.1 AES-GSE Company Information
- 11.1.2 AES-GSE Airport Ground Handling Electrification Product Offered
- 11.1.3 AES-GSE Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)
- 11.1.4 AES-GSE Main Business Overview
- 11.1.5 AES-GSE Latest Developments

11.2 Targa Telematics

- 11.2.1 Targa Telematics Company Information
- 11.2.2 Targa Telematics Airport Ground Handling Electrification Product Offered
- 11.2.3 Targa Telematics Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)
- 11.2.4 Targa Telematics Main Business Overview
- 11.2.5 Targa Telematics Latest Developments

11.3 Dynell

- 11.3.1 Dynell Company Information
- 11.3.2 Dynell Airport Ground Handling Electrification Product Offered
- 11.3.3 Dynell Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)
- 11.3.4 Dynell Main Business Overview
- 11.3.5 Dynell Latest Developments

11.4 Antriebstechnik

- 11.4.1 Antriebstechnik Company Information
- 11.4.2 Antriebstechnik Airport Ground Handling Electrification Product Offered

11.4.3 Antriebstechnik Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.4.4 Antriebstechnik Main Business Overview

11.4.5 Antriebstechnik Latest Developments

11.5 Kempower

11.5.1 Kempower Company Information

11.5.2 Kempower Airport Ground Handling Electrification Product Offered

11.5.3 Kempower Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.5.4 Kempower Main Business Overview

11.5.5 Kempower Latest Developments

11.6 Swissport

11.6.1 Swissport Company Information

11.6.2 Swissport Airport Ground Handling Electrification Product Offered

11.6.3 Swissport Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.6.4 Swissport Main Business Overview

11.6.5 Swissport Latest Developments

11.7 Siemens eMobility

11.7.1 Siemens eMobility Company Information

11.7.2 Siemens eMobility Airport Ground Handling Electrification Product Offered

11.7.3 Siemens eMobility Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.7.4 Siemens eMobility Main Business Overview

11.7.5 Siemens eMobility Latest Developments

11.8 Volteum

11.8.1 Volteum Company Information

11.8.2 Volteum Airport Ground Handling Electrification Product Offered

11.8.3 Volteum Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.8.4 Volteum Main Business Overview

11.8.5 Volteum Latest Developments

11.9 JBT AeroTech

11.9.1 JBT AeroTech Company Information

11.9.2 JBT AeroTech Airport Ground Handling Electrification Product Offered

11.9.3 JBT AeroTech Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.9.4 JBT AeroTech Main Business Overview

11.9.5 JBT AeroTech Latest Developments

11.10 TLD Group

11.10.1 TLD Group Company Information

11.10.2 TLD Group Airport Ground Handling Electrification Product Offered

11.10.3 TLD Group Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.10.4 TLD Group Main Business Overview

11.10.5 TLD Group Latest Developments

11.11 Textron Ground Support Equipment

11.11.1 Textron Ground Support Equipment Company Information

11.11.2 Textron Ground Support Equipment Airport Ground Handling Electrification Product Offered

11.11.3 Textron Ground Support Equipment Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.11.4 Textron Ground Support Equipment Main Business Overview

11.11.5 Textron Ground Support Equipment Latest Developments

11.12 Eagle Industries

11.12.1 Eagle Industries Company Information

11.12.2 Eagle Industries Airport Ground Handling Electrification Product Offered

11.12.3 Eagle Industries Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.12.4 Eagle Industries Main Business Overview

11.12.5 Eagle Industries Latest Developments

11.13 SOVAM GSE

11.13.1 SOVAM GSE Company Information

11.13.2 SOVAM GSE Airport Ground Handling Electrification Product Offered

11.13.3 SOVAM GSE Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.13.4 SOVAM GSE Main Business Overview

11.13.5 SOVAM GSE Latest Developments

11.14 Mallaghan

11.14.1 Mallaghan Company Information

11.14.2 Mallaghan Airport Ground Handling Electrification Product Offered

11.14.3 Mallaghan Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.14.4 Mallaghan Main Business Overview

11.14.5 Mallaghan Latest Developments

11.15 Toyota Industries Corporation

11.15.1 Toyota Industries Corporation Company Information

11.15.2 Toyota Industries Corporation Airport Ground Handling Electrification Product

Offered

11.15.3 Toyota Industries Corporation Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.15.4 Toyota Industries Corporation Main Business Overview

11.15.5 Toyota Industries Corporation Latest Developments

11.16 Toho Industrial

11.16.1 Toho Industrial Company Information

11.16.2 Toho Industrial Airport Ground Handling Electrification Product Offered

11.16.3 Toho Industrial Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.16.4 Toho Industrial Main Business Overview

11.16.5 Toho Industrial Latest Developments

11.17 Guangtai

11.17.1 Guangtai Company Information

11.17.2 Guangtai Airport Ground Handling Electrification Product Offered

11.17.3 Guangtai Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.17.4 Guangtai Main Business Overview

11.17.5 Guangtai Latest Developments

11.18 TIANYI CORP

11.18.1 TIANYI CORP Company Information

11.18.2 TIANYI CORP Airport Ground Handling Electrification Product Offered

11.18.3 TIANYI CORP Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.18.4 TIANYI CORP Main Business Overview

11.18.5 TIANYI CORP Latest Developments

11.19 CIMC Tianda

11.19.1 CIMC Tianda Company Information

11.19.2 CIMC Tianda Airport Ground Handling Electrification Product Offered

11.19.3 CIMC Tianda Airport Ground Handling Electrification Revenue, Gross Margin and Market Share (2021-2026)

11.19.4 CIMC Tianda Main Business Overview

11.19.5 CIMC Tianda Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Airport Ground Handling Electrification Market Size CAGR by Region (2021 VS 2025 VS 2032) & (\$ millions)

Table 2. Airport Ground Handling Electrification Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Wired Charging (Fixed Charging Station)

Table 4. Major Players of Wireless Charging (Inductive)

Table 5. Major Players of Battery Swapping Station (Centralized Battery Swapping)

Table 6. Major Players of Others

Table 7. Airport Ground Handling Electrification Market Size CAGR by Type (2021 VS 2025 VS 2032) & (\$ millions)

Table 8. Global Airport Ground Handling Electrification Market Size by Type (2021-2026) & (\$ millions)

Table 9. Global Airport Ground Handling Electrification Market Size Market Share by Type (2021-2026)

Table 10. Major Players of Micro: 150 kWh

Table 13. Airport Ground Handling Electrification Market Size CAGR by Battery Capacity (2021 VS 2025 VS 2032) & (\$ millions)

Table 14. Global Airport Ground Handling Electrification Market Size by Battery Capacity (2021-2026) & (\$ millions)

Table 15. Global Airport Ground Handling Electrification Market Size Market Share by Battery Capacity (2021-2026)

Table 16. Airport Ground Handling Electrification Market Size CAGR by Application (2021 VS 2025 VS 2032) & (\$ millions)

Table 17. Global Airport Ground Handling Electrification Market Size by Application (2021-2026) & (\$ millions)

Table 18. Global Airport Ground Handling Electrification Market Size Market Share by Application (2021-2026)

Table 19. Global Airport Ground Handling Electrification Revenue by Player (2021-2026) & (\$ millions)

Table 20. Global Airport Ground Handling Electrification Revenue Market Share by Player (2021-2026)

Table 21. Airport Ground Handling Electrification Key Players Head office and Products Offered

Table 22. Airport Ground Handling Electrification Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 23. New Products and Potential Entrants

Table 24. Mergers & Acquisitions, Expansion

Table 25. Global Airport Ground Handling Electrification Market Size by Region
(2021-2026) & (\$ millions)

Table 26. Global Airport Ground Handling Electrification Market Size Market Share by
Region (2021-2026)

Table 27. Global Airport Ground Handling Electrification Revenue by Country/Region
(2021-2026) & (\$ millions)

Table 28. Global Airport Ground Handling Electrification Revenue Market Share by
Country/Region (2021-2026)

Table 29. Americas Airport Ground Handling Electrification Market Size by Country
(2021-2026) & (\$ millions)

Table 30. Americas Airport Ground Handling Electrification Market Size Market Share
by Country (2021-2026)

Table 31. Americas Airport Ground Handling Electrification Market Size by Type
(2021-2026) & (\$ millions)

Table 32. Americas Airport Ground Handling Electrification Market Size Market Share
by Type (2021-2026)

Table 33. Americas Airport Ground Handling Electrification Market Size by Application
(2021-2026) & (\$ millions)

Table 34. Americas Airport Ground Handling Electrification Market Size Market Share
by Application (2021-2026)

Table 35. APAC Airport Ground Handling Electrification Market Size by Region
(2021-2026) & (\$ millions)

Table 36. APAC Airport Ground Handling Electrification Market Size Market Share by
Region (2021-2026)

Table 37. APAC Airport Ground Handling Electrification Market Size by Type
(2021-2026) & (\$ millions)

Table 38. APAC Airport Ground Handling Electrification Market Size by Application
(2021-2026) & (\$ millions)

Table 39. Europe Airport Ground Handling Electrification Market Size by Country
(2021-2026) & (\$ millions)

Table 40. Europe Airport Ground Handling Electrification Market Size Market Share by
Country (2021-2026)

Table 41. Europe Airport Ground Handling Electrification Market Size by Type
(2021-2026) & (\$ millions)

Table 42. Europe Airport Ground Handling Electrification Market Size by Application
(2021-2026) & (\$ millions)

Table 43. Middle East & Africa Airport Ground Handling Electrification Market Size by

Region (2021-2026) & (\$ millions)

Table 44. Middle East & Africa Airport Ground Handling Electrification Market Size by Type (2021-2026) & (\$ millions)

Table 45. Middle East & Africa Airport Ground Handling Electrification Market Size by Application (2021-2026) & (\$ millions)

Table 46. Key Market Drivers & Growth Opportunities of Airport Ground Handling Electrification

Table 47. Key Market Challenges & Risks of Airport Ground Handling Electrification

Table 48. Key Industry Trends of Airport Ground Handling Electrification

Table 49. Global Airport Ground Handling Electrification Market Size Forecast by Region (2027-2032) & (\$ millions)

Table 50. Global Airport Ground Handling Electrification Market Size Market Share Forecast by Region (2027-2032)

Table 51. Global Airport Ground Handling Electrification Market Size Forecast by Type (2027-2032) & (\$ millions)

Table 52. Global Airport Ground Handling Electrification Market Size Forecast by Application (2027-2032) & (\$ millions)

Table 53. AES-GSE Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 54. AES-GSE Airport Ground Handling Electrification Product Offered

Table 55. AES-GSE Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 56. AES-GSE Main Business

Table 57. AES-GSE Latest Developments

Table 58. Targa Telematics Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 59. Targa Telematics Airport Ground Handling Electrification Product Offered

Table 60. Targa Telematics Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 61. Targa Telematics Main Business

Table 62. Targa Telematics Latest Developments

Table 63. Dynell Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 64. Dynell Airport Ground Handling Electrification Product Offered

Table 65. Dynell Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 66. Dynell Main Business

Table 67. Dynell Latest Developments

Table 68. Antriebstechnik Details, Company Type, Airport Ground Handling

Electrification Area Served and Its Competitors

Table 69. Antriebstechnik Airport Ground Handling Electrification Product Offered

Table 70. Antriebstechnik Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 71. Antriebstechnik Main Business

Table 72. Antriebstechnik Latest Developments

Table 73. Kempower Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 74. Kempower Airport Ground Handling Electrification Product Offered

Table 75. Kempower Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 76. Kempower Main Business

Table 77. Kempower Latest Developments

Table 78. Swissport Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 79. Swissport Airport Ground Handling Electrification Product Offered

Table 80. Swissport Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 81. Swissport Main Business

Table 82. Swissport Latest Developments

Table 83. Siemens eMobility Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 84. Siemens eMobility Airport Ground Handling Electrification Product Offered

Table 85. Siemens eMobility Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 86. Siemens eMobility Main Business

Table 87. Siemens eMobility Latest Developments

Table 88. Volteum Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 89. Volteum Airport Ground Handling Electrification Product Offered

Table 90. Volteum Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 91. Volteum Main Business

Table 92. Volteum Latest Developments

Table 93. JBT AeroTech Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 94. JBT AeroTech Airport Ground Handling Electrification Product Offered

Table 95. JBT AeroTech Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 96. JBT AeroTech Main Business

Table 97. JBT AeroTech Latest Developments

Table 98. TLD Group Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 99. TLD Group Airport Ground Handling Electrification Product Offered

Table 100. TLD Group Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 101. TLD Group Main Business

Table 102. TLD Group Latest Developments

Table 103. Textron Ground Support Equipment Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 104. Textron Ground Support Equipment Airport Ground Handling Electrification Product Offered

Table 105. Textron Ground Support Equipment Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 106. Textron Ground Support Equipment Main Business

Table 107. Textron Ground Support Equipment Latest Developments

Table 108. Eagle Industries Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 109. Eagle Industries Airport Ground Handling Electrification Product Offered

Table 110. Eagle Industries Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 111. Eagle Industries Main Business

Table 112. Eagle Industries Latest Developments

Table 113. SOVAM GSE Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 114. SOVAM GSE Airport Ground Handling Electrification Product Offered

Table 115. SOVAM GSE Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 116. SOVAM GSE Main Business

Table 117. SOVAM GSE Latest Developments

Table 118. Mallaghan Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 119. Mallaghan Airport Ground Handling Electrification Product Offered

Table 120. Mallaghan Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 121. Mallaghan Main Business

Table 122. Mallaghan Latest Developments

Table 123. Toyota Industries Corporation Details, Company Type, Airport Ground

Handling Electrification Area Served and Its Competitors

Table 124. Toyota Industries Corporation Airport Ground Handling Electrification Product Offered

Table 125. Toyota Industries Corporation Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 126. Toyota Industries Corporation Main Business

Table 127. Toyota Industries Corporation Latest Developments

Table 128. Toho Industrial Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 129. Toho Industrial Airport Ground Handling Electrification Product Offered

Table 130. Toho Industrial Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 131. Toho Industrial Main Business

Table 132. Toho Industrial Latest Developments

Table 133. Guangtai Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 134. Guangtai Airport Ground Handling Electrification Product Offered

Table 135. Guangtai Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 136. Guangtai Main Business

Table 137. Guangtai Latest Developments

Table 138. TIANYI CORP Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 139. TIANYI CORP Airport Ground Handling Electrification Product Offered

Table 140. TIANYI CORP Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 141. TIANYI CORP Main Business

Table 142. TIANYI CORP Latest Developments

Table 143. CIMC Tianda Details, Company Type, Airport Ground Handling Electrification Area Served and Its Competitors

Table 144. CIMC Tianda Airport Ground Handling Electrification Product Offered

Table 145. CIMC Tianda Airport Ground Handling Electrification Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 146. CIMC Tianda Main Business

Table 147. CIMC Tianda Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Airport Ground Handling Electrification Report Years Considered

Figure 2. Research Objectives

Figure 3. Research Methodology

Figure 4. Research Process and Data Source

Figure 5. Global Airport Ground Handling Electrification Market Size Growth Rate (2021-2032) (\$ millions)

Figure 6. Airport Ground Handling Electrification Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 7. Airport Ground Handling Electrification Sales Market Share by Country/Region (2025)

Figure 8. Airport Ground Handling Electrification Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 9. Global Airport Ground Handling Electrification Market Size Market Share by Type in 2025

Figure 10. Global Airport Ground Handling Electrification Market Size Market Share by Battery Capacity in 2025

Figure 11. Airport Ground Handling Electrification in Passenger Services

Figure 12. Global Airport Ground Handling Electrification Market: Passenger Services (2021-2026) & (\$ millions)

Figure 13. Airport Ground Handling Electrification in Baggage and Cargo Handling

Figure 14. Global Airport Ground Handling Electrification Market: Baggage and Cargo Handling (2021-2026) & (\$ millions)

Figure 15. Airport Ground Handling Electrification in Aircraft Ground Support

Figure 16. Global Airport Ground Handling Electrification Market: Aircraft Ground Support (2021-2026) & (\$ millions)

Figure 17. Airport Ground Handling Electrification in Aircraft Services

Figure 18. Global Airport Ground Handling Electrification Market: Aircraft Services (2021-2026) & (\$ millions)

Figure 19. Airport Ground Handling Electrification in Airfield Maintenance

Figure 20. Global Airport Ground Handling Electrification Market: Airfield Maintenance (2021-2026) & (\$ millions)

Figure 21. Airport Ground Handling Electrification in Others

Figure 22. Global Airport Ground Handling Electrification Market: Others (2021-2026) & (\$ millions)

Figure 23. Global Airport Ground Handling Electrification Market Size Market Share by

Application in 2025

Figure 24. Global Airport Ground Handling Electrification Revenue Market Share by Player in 2025

Figure 25. Global Airport Ground Handling Electrification Market Size Market Share by Region (2021-2026)

Figure 26. Americas Airport Ground Handling Electrification Market Size 2021-2026 (\$ millions)

Figure 27. APAC Airport Ground Handling Electrification Market Size 2021-2026 (\$ millions)

Figure 28. Europe Airport Ground Handling Electrification Market Size 2021-2026 (\$ millions)

Figure 29. Middle East & Africa Airport Ground Handling Electrification Market Size 2021-2026 (\$ millions)

Figure 30. Americas Airport Ground Handling Electrification Value Market Share by Country in 2025

Figure 31. United States Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 32. Canada Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 33. Mexico Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 34. Brazil Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 35. APAC Airport Ground Handling Electrification Market Size Market Share by Region in 2025

Figure 36. APAC Airport Ground Handling Electrification Market Size Market Share by Type (2021-2026)

Figure 37. APAC Airport Ground Handling Electrification Market Size Market Share by Application (2021-2026)

Figure 38. China Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 39. Japan Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 40. South Korea Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 41. Southeast Asia Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 42. India Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 43. Australia Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 44. Europe Airport Ground Handling Electrification Market Size Market Share by Country in 2025

Figure 45. Europe Airport Ground Handling Electrification Market Size Market Share by Type (2021-2026)

Figure 46. Europe Airport Ground Handling Electrification Market Size Market Share by Application (2021-2026)

Figure 47. Germany Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 48. France Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 49. UK Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 50. Italy Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 51. Russia Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 52. Middle East & Africa Airport Ground Handling Electrification Market Size Market Share by Region (2021-2026)

Figure 53. Middle East & Africa Airport Ground Handling Electrification Market Size Market Share by Type (2021-2026)

Figure 54. Middle East & Africa Airport Ground Handling Electrification Market Size Market Share by Application (2021-2026)

Figure 55. Egypt Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 56. South Africa Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 57. Israel Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 58. Turkey Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 59. GCC Countries Airport Ground Handling Electrification Market Size Growth 2021-2026 (\$ millions)

Figure 60. Americas Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 61. APAC Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 62. Europe Airport Ground Handling Electrification Market Size 2027-2032 (\$

millions)

Figure 63. Middle East & Africa Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 64. United States Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 65. Canada Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 66. Mexico Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 67. Brazil Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 68. China Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 69. Japan Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 70. Korea Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 71. Southeast Asia Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 72. India Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 73. Australia Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 74. Germany Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 75. France Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 76. UK Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 77. Italy Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 78. Russia Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 79. Egypt Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 80. South Africa Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 81. Israel Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 82. Turkey Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

Figure 83. Global Airport Ground Handling Electrification Market Size Market Share Forecast by Type (2027-2032)

Figure 84. Global Airport Ground Handling Electrification Market Size Market Share Forecast by Application (2027-2032)

Figure 85. GCC Countries Airport Ground Handling Electrification Market Size 2027-2032 (\$ millions)

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