

Global Rehabilitation Assistant Robot Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Rehabilitation Assistant Robot market size is expected to reach \$ 1365 million by 2032, rising at a market growth of 12.3% CAGR during the forecast period (2026-2032).

Rehabilitation Assistant Robots are intelligent medical devices designed for patients with neurological injuries, post-orthopedic surgery conditions, stroke, spinal cord injuries, age-related functional decline, and movement disorders. They utilize robotic mechanisms, sensors, human-computer interaction, motion control, force feedback, bioelectrical recognition, and intelligent algorithms to assist patients in completing motor training, gait assistance, limb function recovery, daily activity support, and rehabilitation assessments. Their core function is to provide motor assistance, movement guidance, training reinforcement, and functional compensation during rehabilitation treatment, improving the repeatability, standardization, and personalization of rehabilitation training.

Rehabilitation Assistant Robots typically include lower limb gait assistance robots, upper limb rehabilitation robots, hand function rehabilitation robots, exoskeleton assistive robots, balance training robots, end-effector traction rehabilitation robots, flexible wearable rehabilitation devices, and some home-based assistive rehabilitation systems. Compared to traditional rehabilitation equipment, they feature active actuation, real-time feedback, motion trajectory control, data acquisition, and intelligent assessment. Compared to ordinary nursing robots or daily living service robots, their core objective is to restore or assist human motor function, rather than simply providing daily living care. In 2025, global shipments of Rehabilitation Assistant Robots reached approximately 23,496 units, with an average price of around US\$25,000 per unit and a gross profit margin of approximately 30.82%-65%.

The global rehabilitation robot market is gradually moving from research demonstrations and high-end hospital pilot projects to large-scale clinical applications. The number of patients with stroke, spinal cord injury, post-orthopedic surgery, and age-related functional decline continues to increase. Traditional rehabilitation treatments heavily rely on manual intervention by therapists, resulting in pain points such as insufficient training intensity, lack of repeatability, discontinuous assessment data, and uneven distribution of rehabilitation resources. Rehabilitation robots, through repeatable, high-intensity, and quantifiable training modes, standardize gait training, upper limb training, hand function recovery, balance control, and functional assessment, and are becoming an important piece of equipment in modern rehabilitation medicine systems. Companies have already formed product matrices around lower limb gait, exoskeletons, upper limb training, and intelligent rehabilitation centers, and the industry is upgrading from selling single hardware to providing solutions encompassing equipment, software, data, and rehabilitation processes.

From the demand side, hospital rehabilitation departments, specialized rehabilitation hospitals, and neurorehabilitation centers remain the largest purchasers, primarily focusing on efficacy evidence, equipment stability, clinical suitability, and the number of patients a single therapist can cover. With the development of community and home-based rehabilitation, lightweight, portable, flexible exoskeletons and hand function rehabilitation equipment are beginning to see a second growth curve. China, Europe, Japan, and North America all face aging populations, rehabilitation service gaps, and pressure to recover functionally after chronic diseases, driving governments, hospitals, and elderly care institutions to accelerate the deployment of intelligent rehabilitation equipment. In the Chinese market, companies such as Fourier, Siyi Intelligent, Maibu Robotics, and Chengtian Technology are accelerating penetration with lower costs, more diverse product lines, and local hospital channels. Domestic products have moved from single-point devices to multi-machine collaborative rehabilitation centers.

Market challenges lie in medical device registration, clinical evidence-based practices, medical insurance payment, hospital procurement cycles, and therapist usage habits. Large gait training systems and exoskeletons are expensive, requiring medical institutions to assess equipment utilization, patient affordability, and operational returns for rehabilitation departments. While home-use devices have significant growth potential, issues such as safety supervision, remote guidance, long-term adherence, and after-sales service need to be addressed. Future industry growth will rely more on the accumulation of clinical evidence, improvements in payment systems, AI assessment algorithms, remote rehabilitation platforms, and multi-scenario rehabilitation

service models. Rehabilitation robots will not be just single devices, but will evolve into comprehensive rehabilitation platforms that combine 'robot hardware, digital assessment, training content, and cloud management.'

This report studies the global Rehabilitation Assistant Robot production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Rehabilitation Assistant Robot total production and demand, 2021-2032, (K Units)

Global Rehabilitation Assistant Robot total production value, 2021-2032, (USD Million)

Global Rehabilitation Assistant Robot production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Rehabilitation Assistant Robot consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Rehabilitation Assistant Robot domestic production, consumption, key domestic manufacturers and share

Global Rehabilitation Assistant Robot production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Rehabilitation Assistant Robot production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Rehabilitation Assistant Robot production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Rehabilitation Assistant Robot market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Hocoma (DIH Medical), Ekso Bionics, Lifeward, Cyberdyne, Tyromotion, Bionik Laboratories, Myomo, Reha Technology, Focal Meditech, Honda Motor, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Rehabilitation Assistant Robot market

Detailed Segmentation:

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

Global Rehabilitation Assistant Robot Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Rehabilitation Assistant Robot Market, Segmentation by Type:

Lower Limb Rehabilitation Robot

Upper Limb Rehabilitation Robot

Hand Rehabilitation Robot

Exoskeleton Rehabilitation Robot

Global Rehabilitation Assistant Robot Market, Segmentation by Mechanical Structure:

Exoskeleton Type

End-effector Type

Wearable Type

Others

Global Rehabilitation Assistant Robot Market, Segmentation by Consumer Group:

Adults

Children

Global Rehabilitation Assistant Robot Market, Segmentation by Application:

Sports and Orthopedic Medicine

Neurorehabilitation

Military Strength Training

Companies Profiled:

Hocoma (DIH Medical)

Ekso Bionics

Lifeward

Cyberdyne

Tyromotion

Bionik Laboratories

Myomo

Reha Technology

Focal Meditech

Honda Motor

Instead Technologies

Aretech

Wandercraft

B-Temia

Harmonic Bionics

Neofect

Motorika

Rex Bionics

Fourier

Siyi Intelligence

MileBot Robotics

RoboCT

Shanghai Zhuodao Medical Technology Co., Ltd.

Nanjing Vishee Medical Technology Co., Ltd.

Shanghai Aoyi Information Technology Co., Ltd.

Guangzhou Yikang Medical Equipment Industrial Co., Ltd.

Henan Xiangyu Medical Equipment Co., Ltd.

Hopebotics

Beijing AI-Robotics Technology Co., Ltd.

Estun

Rxheal

Angelexo Scientific

Key Questions Answered:

1. How big is the global Rehabilitation Assistant Robot market?
2. What is the demand of the global Rehabilitation Assistant Robot market?
3. What is the year over year growth of the global Rehabilitation Assistant Robot market?
4. What is the production and production value of the global Rehabilitation Assistant Robot market?
5. Who are the key producers in the global Rehabilitation Assistant Robot market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Rehabilitation Assistant Robot Introduction
- 1.2 World Rehabilitation Assistant Robot Supply & Forecast
 - 1.2.1 World Rehabilitation Assistant Robot Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Rehabilitation Assistant Robot Production (2021-2032)
 - 1.2.3 World Rehabilitation Assistant Robot Pricing Trends (2021-2032)
- 1.3 World Rehabilitation Assistant Robot Production by Region (Based on Production Site)
 - 1.3.1 World Rehabilitation Assistant Robot Production Value by Region (2021-2032)
 - 1.3.2 World Rehabilitation Assistant Robot Production by Region (2021-2032)
 - 1.3.3 World Rehabilitation Assistant Robot Average Price by Region (2021-2032)
 - 1.3.4 North America Rehabilitation Assistant Robot Production (2021-2032)
 - 1.3.5 Europe Rehabilitation Assistant Robot Production (2021-2032)
 - 1.3.6 China Rehabilitation Assistant Robot Production (2021-2032)
 - 1.3.7 Japan Rehabilitation Assistant Robot Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Rehabilitation Assistant Robot Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Rehabilitation Assistant Robot Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Rehabilitation Assistant Robot Demand (2021-2032)
- 2.2 World Rehabilitation Assistant Robot Consumption by Region
 - 2.2.1 World Rehabilitation Assistant Robot Consumption by Region (2021-2026)
 - 2.2.2 World Rehabilitation Assistant Robot Consumption Forecast by Region (2027-2032)
- 2.3 United States Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.4 China Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.5 Europe Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.6 Japan Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.7 South Korea Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.8 ASEAN Rehabilitation Assistant Robot Consumption (2021-2032)
- 2.9 India Rehabilitation Assistant Robot Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Rehabilitation Assistant Robot Production Value by Manufacturer (2021-2026)
- 3.2 World Rehabilitation Assistant Robot Production by Manufacturer (2021-2026)
- 3.3 World Rehabilitation Assistant Robot Average Price by Manufacturer (2021-2026)
- 3.4 Rehabilitation Assistant Robot Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Rehabilitation Assistant Robot Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Rehabilitation Assistant Robot in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Rehabilitation Assistant Robot in 2025
- 3.6 Rehabilitation Assistant Robot Market: Overall Company Footprint Analysis
 - 3.6.1 Rehabilitation Assistant Robot Market: Region Footprint
 - 3.6.2 Rehabilitation Assistant Robot Market: Company Product Type Footprint
 - 3.6.3 Rehabilitation Assistant Robot Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Rehabilitation Assistant Robot Production Value Comparison
 - 4.1.1 United States VS China: Rehabilitation Assistant Robot Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Rehabilitation Assistant Robot Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Rehabilitation Assistant Robot Production Comparison
 - 4.2.1 United States VS China: Rehabilitation Assistant Robot Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Rehabilitation Assistant Robot Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Rehabilitation Assistant Robot Consumption Comparison
 - 4.3.1 United States VS China: Rehabilitation Assistant Robot Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Rehabilitation Assistant Robot Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Rehabilitation Assistant Robot Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Rehabilitation Assistant Robot Production Value (2021-2026)

4.4.3 United States Based Manufacturers Rehabilitation Assistant Robot Production (2021-2026)

4.5 China Based Rehabilitation Assistant Robot Manufacturers and Market Share

4.5.1 China Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Rehabilitation Assistant Robot Production Value (2021-2026)

4.5.3 China Based Manufacturers Rehabilitation Assistant Robot Production (2021-2026)

4.6 Rest of World Based Rehabilitation Assistant Robot Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Rehabilitation Assistant Robot Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Rehabilitation Assistant Robot Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Rehabilitation Assistant Robot Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Lower Limb Rehabilitation Robot

5.2.2 Upper Limb Rehabilitation Robot

5.2.3 Hand Rehabilitation Robot

5.2.4 Exoskeleton Rehabilitation Robot

5.3 Market Segment by Type

5.3.1 World Rehabilitation Assistant Robot Production by Type (2021-2032)

5.3.2 World Rehabilitation Assistant Robot Production Value by Type (2021-2032)

5.3.3 World Rehabilitation Assistant Robot Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY MECHANICAL STRUCTURE

6.1 World Rehabilitation Assistant Robot Market Size Overview by Mechanical Structure: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Mechanical Structure

6.2.1 Exoskeleton Type

6.2.2 End-effector Type

6.2.3 Wearable Type

6.2.4 Others

6.3 Market Segment by Mechanical Structure

6.3.1 World Rehabilitation Assistant Robot Production by Mechanical Structure (2021-2032)

6.3.2 World Rehabilitation Assistant Robot Production Value by Mechanical Structure (2021-2032)

6.3.3 World Rehabilitation Assistant Robot Average Price by Mechanical Structure (2021-2032)

7 MARKET ANALYSIS BY CONSUMER GROUP

7.1 World Rehabilitation Assistant Robot Market Size Overview by Consumer Group: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Consumer Group

7.2.1 Adults

7.2.2 Children

7.3 Market Segment by Consumer Group

7.3.1 World Rehabilitation Assistant Robot Production by Consumer Group (2021-2032)

7.3.2 World Rehabilitation Assistant Robot Production Value by Consumer Group (2021-2032)

7.3.3 World Rehabilitation Assistant Robot Average Price by Consumer Group (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Rehabilitation Assistant Robot Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Sports and Orthopedic Medicine

8.2.2 Neurorehabilitation

8.2.3 Military Strength Training

8.3 Market Segment by Application

8.3.1 World Rehabilitation Assistant Robot Production by Application (2021-2032)

8.3.2 World Rehabilitation Assistant Robot Production Value by Application (2021-2032)

8.3.3 World Rehabilitation Assistant Robot Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Hocoma (DIH Medical)

9.1.1 Hocoma (DIH Medical) Details

9.1.2 Hocoma (DIH Medical) Major Business

9.1.3 Hocoma (DIH Medical) Rehabilitation Assistant Robot Product and Services

9.1.4 Hocoma (DIH Medical) Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Hocoma (DIH Medical) Recent Developments/Updates

9.1.6 Hocoma (DIH Medical) Competitive Strengths & Weaknesses

9.2 Ekso Bionics

9.2.1 Ekso Bionics Details

9.2.2 Ekso Bionics Major Business

9.2.3 Ekso Bionics Rehabilitation Assistant Robot Product and Services

9.2.4 Ekso Bionics Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Ekso Bionics Recent Developments/Updates

9.2.6 Ekso Bionics Competitive Strengths & Weaknesses

9.3 Lifeward

9.3.1 Lifeward Details

9.3.2 Lifeward Major Business

9.3.3 Lifeward Rehabilitation Assistant Robot Product and Services

9.3.4 Lifeward Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Lifeward Recent Developments/Updates

9.3.6 Lifeward Competitive Strengths & Weaknesses

9.4 Cyberdyne

9.4.1 Cyberdyne Details

9.4.2 Cyberdyne Major Business

9.4.3 Cyberdyne Rehabilitation Assistant Robot Product and Services

9.4.4 Cyberdyne Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Cyberdyne Recent Developments/Updates

- 9.4.6 Cyberdyne Competitive Strengths & Weaknesses
- 9.5 Tyromotion
 - 9.5.1 Tyromotion Details
 - 9.5.2 Tyromotion Major Business
 - 9.5.3 Tyromotion Rehabilitation Assistant Robot Product and Services
 - 9.5.4 Tyromotion Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Tyromotion Recent Developments/Updates
 - 9.5.6 Tyromotion Competitive Strengths & Weaknesses
- 9.6 Bionik Laboratories
 - 9.6.1 Bionik Laboratories Details
 - 9.6.2 Bionik Laboratories Major Business
 - 9.6.3 Bionik Laboratories Rehabilitation Assistant Robot Product and Services
 - 9.6.4 Bionik Laboratories Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Bionik Laboratories Recent Developments/Updates
 - 9.6.6 Bionik Laboratories Competitive Strengths & Weaknesses
- 9.7 Myomo
 - 9.7.1 Myomo Details
 - 9.7.2 Myomo Major Business
 - 9.7.3 Myomo Rehabilitation Assistant Robot Product and Services
 - 9.7.4 Myomo Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Myomo Recent Developments/Updates
 - 9.7.6 Myomo Competitive Strengths & Weaknesses
- 9.8 Reha Technology
 - 9.8.1 Reha Technology Details
 - 9.8.2 Reha Technology Major Business
 - 9.8.3 Reha Technology Rehabilitation Assistant Robot Product and Services
 - 9.8.4 Reha Technology Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 Reha Technology Recent Developments/Updates
 - 9.8.6 Reha Technology Competitive Strengths & Weaknesses
- 9.9 Focal Meditech
 - 9.9.1 Focal Meditech Details
 - 9.9.2 Focal Meditech Major Business
 - 9.9.3 Focal Meditech Rehabilitation Assistant Robot Product and Services
 - 9.9.4 Focal Meditech Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.9.5 Focal Meditech Recent Developments/Updates
- 9.9.6 Focal Meditech Competitive Strengths & Weaknesses
- 9.10 Honda Motor
 - 9.10.1 Honda Motor Details
 - 9.10.2 Honda Motor Major Business
 - 9.10.3 Honda Motor Rehabilitation Assistant Robot Product and Services
 - 9.10.4 Honda Motor Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Honda Motor Recent Developments/Updates
 - 9.10.6 Honda Motor Competitive Strengths & Weaknesses
- 9.11 Instead Technologies
 - 9.11.1 Instead Technologies Details
 - 9.11.2 Instead Technologies Major Business
 - 9.11.3 Instead Technologies Rehabilitation Assistant Robot Product and Services
 - 9.11.4 Instead Technologies Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 Instead Technologies Recent Developments/Updates
 - 9.11.6 Instead Technologies Competitive Strengths & Weaknesses
- 9.12 Aretech
 - 9.12.1 Aretech Details
 - 9.12.2 Aretech Major Business
 - 9.12.3 Aretech Rehabilitation Assistant Robot Product and Services
 - 9.12.4 Aretech Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Aretech Recent Developments/Updates
 - 9.12.6 Aretech Competitive Strengths & Weaknesses
- 9.13 Wandercraft
 - 9.13.1 Wandercraft Details
 - 9.13.2 Wandercraft Major Business
 - 9.13.3 Wandercraft Rehabilitation Assistant Robot Product and Services
 - 9.13.4 Wandercraft Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Wandercraft Recent Developments/Updates
 - 9.13.6 Wandercraft Competitive Strengths & Weaknesses
- 9.14 B-Temia
 - 9.14.1 B-Temia Details
 - 9.14.2 B-Temia Major Business
 - 9.14.3 B-Temia Rehabilitation Assistant Robot Product and Services
 - 9.14.4 B-Temia Rehabilitation Assistant Robot Production, Price, Value, Gross Margin

and Market Share (2021-2026)

9.14.5 B-Temia Recent Developments/Updates

9.14.6 B-Temia Competitive Strengths & Weaknesses

9.15 Harmonic Bionics

9.15.1 Harmonic Bionics Details

9.15.2 Harmonic Bionics Major Business

9.15.3 Harmonic Bionics Rehabilitation Assistant Robot Product and Services

9.15.4 Harmonic Bionics Rehabilitation Assistant Robot Production, Price, Value,

Gross Margin and Market Share (2021-2026)

9.15.5 Harmonic Bionics Recent Developments/Updates

9.15.6 Harmonic Bionics Competitive Strengths & Weaknesses

9.16 Neofect

9.16.1 Neofect Details

9.16.2 Neofect Major Business

9.16.3 Neofect Rehabilitation Assistant Robot Product and Services

9.16.4 Neofect Rehabilitation Assistant Robot Production, Price, Value, Gross Margin

and Market Share (2021-2026)

9.16.5 Neofect Recent Developments/Updates

9.16.6 Neofect Competitive Strengths & Weaknesses

9.17 Motorika

9.17.1 Motorika Details

9.17.2 Motorika Major Business

9.17.3 Motorika Rehabilitation Assistant Robot Product and Services

9.17.4 Motorika Rehabilitation Assistant Robot Production, Price, Value, Gross Margin

and Market Share (2021-2026)

9.17.5 Motorika Recent Developments/Updates

9.17.6 Motorika Competitive Strengths & Weaknesses

9.18 Rex Bionics

9.18.1 Rex Bionics Details

9.18.2 Rex Bionics Major Business

9.18.3 Rex Bionics Rehabilitation Assistant Robot Product and Services

9.18.4 Rex Bionics Rehabilitation Assistant Robot Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.18.5 Rex Bionics Recent Developments/Updates

9.18.6 Rex Bionics Competitive Strengths & Weaknesses

9.19 Fourier

9.19.1 Fourier Details

9.19.2 Fourier Major Business

9.19.3 Fourier Rehabilitation Assistant Robot Product and Services

9.19.4 Fourier Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Fourier Recent Developments/Updates

9.19.6 Fourier Competitive Strengths & Weaknesses

9.20 Siyi Intelligence

9.20.1 Siyi Intelligence Details

9.20.2 Siyi Intelligence Major Business

9.20.3 Siyi Intelligence Rehabilitation Assistant Robot Product and Services

9.20.4 Siyi Intelligence Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Siyi Intelligence Recent Developments/Updates

9.20.6 Siyi Intelligence Competitive Strengths & Weaknesses

9.21 MileBot Robotics

9.21.1 MileBot Robotics Details

9.21.2 MileBot Robotics Major Business

9.21.3 MileBot Robotics Rehabilitation Assistant Robot Product and Services

9.21.4 MileBot Robotics Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 MileBot Robotics Recent Developments/Updates

9.21.6 MileBot Robotics Competitive Strengths & Weaknesses

9.22 RoboCT

9.22.1 RoboCT Details

9.22.2 RoboCT Major Business

9.22.3 RoboCT Rehabilitation Assistant Robot Product and Services

9.22.4 RoboCT Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 RoboCT Recent Developments/Updates

9.22.6 RoboCT Competitive Strengths & Weaknesses

9.23 Shanghai Zhuodao Medical Technology Co., Ltd.

9.23.1 Shanghai Zhuodao Medical Technology Co., Ltd. Details

9.23.2 Shanghai Zhuodao Medical Technology Co., Ltd. Major Business

9.23.3 Shanghai Zhuodao Medical Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.23.4 Shanghai Zhuodao Medical Technology Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Shanghai Zhuodao Medical Technology Co., Ltd. Recent Developments/Updates

9.23.6 Shanghai Zhuodao Medical Technology Co., Ltd. Competitive Strengths & Weaknesses

9.24 Nanjing Vishee Medical Technology Co., Ltd.

9.24.1 Nanjing Vishee Medical Technology Co., Ltd. Details

9.24.2 Nanjing Vishee Medical Technology Co., Ltd. Major Business

9.24.3 Nanjing Vishee Medical Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.24.4 Nanjing Vishee Medical Technology Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.24.5 Nanjing Vishee Medical Technology Co., Ltd. Recent Developments/Updates

9.24.6 Nanjing Vishee Medical Technology Co., Ltd. Competitive Strengths & Weaknesses

9.25 Shanghai Aoyi Information Technology Co., Ltd.

9.25.1 Shanghai Aoyi Information Technology Co., Ltd. Details

9.25.2 Shanghai Aoyi Information Technology Co., Ltd. Major Business

9.25.3 Shanghai Aoyi Information Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.25.4 Shanghai Aoyi Information Technology Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.25.5 Shanghai Aoyi Information Technology Co., Ltd. Recent Developments/Updates

9.25.6 Shanghai Aoyi Information Technology Co., Ltd. Competitive Strengths & Weaknesses

9.26 Guangzhou Yikang Medical Equipment Industrial Co., Ltd.

9.26.1 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Details

9.26.2 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Major Business

9.26.3 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.26.4 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.26.5 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Recent Developments/Updates

9.26.6 Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Competitive Strengths & Weaknesses

9.27 Henan Xiangyu Medical Equipment Co., Ltd.

9.27.1 Henan Xiangyu Medical Equipment Co., Ltd. Details

9.27.2 Henan Xiangyu Medical Equipment Co., Ltd. Major Business

9.27.3 Henan Xiangyu Medical Equipment Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.27.4 Henan Xiangyu Medical Equipment Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.27.5 Henan Xiangyu Medical Equipment Co., Ltd. Recent Developments/Updates

9.27.6 Henan Xiangyu Medical Equipment Co., Ltd. Competitive Strengths & Weaknesses

9.28 Hopebotics

9.28.1 Hopebotics Details

9.28.2 Hopebotics Major Business

9.28.3 Hopebotics Rehabilitation Assistant Robot Product and Services

9.28.4 Hopebotics Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.28.5 Hopebotics Recent Developments/Updates

9.28.6 Hopebotics Competitive Strengths & Weaknesses

9.29 Beijing AI-Robotics Technology Co., Ltd.

9.29.1 Beijing AI-Robotics Technology Co., Ltd. Details

9.29.2 Beijing AI-Robotics Technology Co., Ltd. Major Business

9.29.3 Beijing AI-Robotics Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

9.29.4 Beijing AI-Robotics Technology Co., Ltd. Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.29.5 Beijing AI-Robotics Technology Co., Ltd. Recent Developments/Updates

9.29.6 Beijing AI-Robotics Technology Co., Ltd. Competitive Strengths & Weaknesses

9.30 Estun

9.30.1 Estun Details

9.30.2 Estun Major Business

9.30.3 Estun Rehabilitation Assistant Robot Product and Services

9.30.4 Estun Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.30.5 Estun Recent Developments/Updates

9.30.6 Estun Competitive Strengths & Weaknesses

9.31 Rxheal

9.31.1 Rxheal Details

9.31.2 Rxheal Major Business

9.31.3 Rxheal Rehabilitation Assistant Robot Product and Services

9.31.4 Rxheal Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.31.5 Rxheal Recent Developments/Updates

9.31.6 Rxheal Competitive Strengths & Weaknesses

9.32 Angelexo Scientific

9.32.1 Angelexo Scientific Details

9.32.2 Angelexo Scientific Major Business

9.32.3 Angelexo Scientific Rehabilitation Assistant Robot Product and Services

9.32.4 Angelexo Scientific Rehabilitation Assistant Robot Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.32.5 Angelexo Scientific Recent Developments/Updates

9.32.6 Angelexo Scientific Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Rehabilitation Assistant Robot Industry Chain

10.2 Rehabilitation Assistant Robot Upstream Analysis

10.2.1 Rehabilitation Assistant Robot Core Raw Materials

10.2.2 Main Manufacturers of Rehabilitation Assistant Robot Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Rehabilitation Assistant Robot Production Mode

10.6 Rehabilitation Assistant Robot Procurement Model

10.7 Rehabilitation Assistant Robot Industry Sales Model and Sales Channels

10.7.1 Rehabilitation Assistant Robot Sales Model

10.7.2 Rehabilitation Assistant Robot Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. World Rehabilitation Assistant Robot Production Value by Region (2021, 2025 and 2032) & (USD Million)
- Table 2. World Rehabilitation Assistant Robot Production Value by Region (2021-2026) & (USD Million)
- Table 3. World Rehabilitation Assistant Robot Production Value by Region (2027-2032) & (USD Million)
- Table 4. World Rehabilitation Assistant Robot Production Value Market Share by Region (2021-2026)
- Table 5. World Rehabilitation Assistant Robot Production Value Market Share by Region (2027-2032)
- Table 6. World Rehabilitation Assistant Robot Production by Region (2021-2026) & (K Units)
- Table 7. World Rehabilitation Assistant Robot Production by Region (2027-2032) & (K Units)
- Table 8. World Rehabilitation Assistant Robot Production Market Share by Region (2021-2026)
- Table 9. World Rehabilitation Assistant Robot Production Market Share by Region (2027-2032)
- Table 10. World Rehabilitation Assistant Robot Average Price by Region (2021-2026) & (K US\$/Unit)
- Table 11. World Rehabilitation Assistant Robot Average Price by Region (2027-2032) & (K US\$/Unit)
- Table 12. Rehabilitation Assistant Robot Major Market Trends
- Table 13. World Rehabilitation Assistant Robot Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
- Table 14. World Rehabilitation Assistant Robot Consumption by Region (2021-2026) & (K Units)
- Table 15. World Rehabilitation Assistant Robot Consumption Forecast by Region (2027-2032) & (K Units)
- Table 16. World Rehabilitation Assistant Robot Production Value by Manufacturer (2021-2026) & (USD Million)
- Table 17. Production Value Market Share of Key Rehabilitation Assistant Robot Producers in 2025
- Table 18. World Rehabilitation Assistant Robot Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Rehabilitation Assistant Robot Producers in 2025

Table 20. World Rehabilitation Assistant Robot Average Price by Manufacturer (2021-2026) & (K US\$/Unit)

Table 21. Global Rehabilitation Assistant Robot Company Evaluation Quadrant

Table 22. World Rehabilitation Assistant Robot Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Rehabilitation Assistant Robot Production Site of Key Manufacturer

Table 24. Rehabilitation Assistant Robot Market: Company Product Type Footprint

Table 25. Rehabilitation Assistant Robot Market: Company Product Application Footprint

Table 26. Rehabilitation Assistant Robot Competitive Factors

Table 27. Rehabilitation Assistant Robot New Entrant and Capacity Expansion Plans

Table 28. Rehabilitation Assistant Robot Mergers & Acquisitions Activity

Table 29. United States VS China Rehabilitation Assistant Robot Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Rehabilitation Assistant Robot Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Rehabilitation Assistant Robot Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Rehabilitation Assistant Robot Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Rehabilitation Assistant Robot Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Rehabilitation Assistant Robot Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Rehabilitation Assistant Robot Production Market Share (2021-2026)

Table 37. China Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Rehabilitation Assistant Robot Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Rehabilitation Assistant Robot Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Rehabilitation Assistant Robot Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Rehabilitation Assistant Robot Production Market Share (2021-2026)

Table 42. Rest of World Based Rehabilitation Assistant Robot Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Rehabilitation Assistant Robot Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Rehabilitation Assistant Robot Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Rehabilitation Assistant Robot Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Rehabilitation Assistant Robot Production Market Share (2021-2026)

Table 47. World Rehabilitation Assistant Robot Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Rehabilitation Assistant Robot Production by Type (2021-2026) & (K Units)

Table 49. World Rehabilitation Assistant Robot Production by Type (2027-2032) & (K Units)

Table 50. World Rehabilitation Assistant Robot Production Value by Type (2021-2026) & (USD Million)

Table 51. World Rehabilitation Assistant Robot Production Value by Type (2027-2032) & (USD Million)

Table 52. World Rehabilitation Assistant Robot Average Price by Type (2021-2026) & (K US\$/Unit)

Table 53. World Rehabilitation Assistant Robot Average Price by Type (2027-2032) & (K US\$/Unit)

Table 54. World Rehabilitation Assistant Robot Production Value by Mechanical Structure, (USD Million), 2021 & 2025 & 2032

Table 55. World Rehabilitation Assistant Robot Production by Mechanical Structure (2021-2026) & (K Units)

Table 56. World Rehabilitation Assistant Robot Production by Mechanical Structure (2027-2032) & (K Units)

Table 57. World Rehabilitation Assistant Robot Production Value by Mechanical Structure (2021-2026) & (USD Million)

Table 58. World Rehabilitation Assistant Robot Production Value by Mechanical Structure (2027-2032) & (USD Million)

Table 59. World Rehabilitation Assistant Robot Average Price by Mechanical Structure (2021-2026) & (K US\$/Unit)

Table 60. World Rehabilitation Assistant Robot Average Price by Mechanical Structure

(2027-2032) & (K US\$/Unit)

Table 61. World Rehabilitation Assistant Robot Production Value by Consumer Group, (USD Million), 2021 & 2025 & 2032

Table 62. World Rehabilitation Assistant Robot Production by Consumer Group (2021-2026) & (K Units)

Table 63. World Rehabilitation Assistant Robot Production by Consumer Group (2027-2032) & (K Units)

Table 64. World Rehabilitation Assistant Robot Production Value by Consumer Group (2021-2026) & (USD Million)

Table 65. World Rehabilitation Assistant Robot Production Value by Consumer Group (2027-2032) & (USD Million)

Table 66. World Rehabilitation Assistant Robot Average Price by Consumer Group (2021-2026) & (K US\$/Unit)

Table 67. World Rehabilitation Assistant Robot Average Price by Consumer Group (2027-2032) & (K US\$/Unit)

Table 68. World Rehabilitation Assistant Robot Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Rehabilitation Assistant Robot Production by Application (2021-2026) & (K Units)

Table 70. World Rehabilitation Assistant Robot Production by Application (2027-2032) & (K Units)

Table 71. World Rehabilitation Assistant Robot Production Value by Application (2021-2026) & (USD Million)

Table 72. World Rehabilitation Assistant Robot Production Value by Application (2027-2032) & (USD Million)

Table 73. World Rehabilitation Assistant Robot Average Price by Application (2021-2026) & (K US\$/Unit)

Table 74. World Rehabilitation Assistant Robot Average Price by Application (2027-2032) & (K US\$/Unit)

Table 75. Hocoma (DIH Medical) Basic Information, Manufacturing Base and Competitors

Table 76. Hocoma (DIH Medical) Major Business

Table 77. Hocoma (DIH Medical) Rehabilitation Assistant Robot Product and Services

Table 78. Hocoma (DIH Medical) Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Hocoma (DIH Medical) Recent Developments/Updates

Table 80. Hocoma (DIH Medical) Competitive Strengths & Weaknesses

Table 81. Ekso Bionics Basic Information, Manufacturing Base and Competitors

Table 82. Ekso Bionics Major Business

Table 83. Ekso Bionics Rehabilitation Assistant Robot Product and Services

Table 84. Ekso Bionics Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Ekso Bionics Recent Developments/Updates

Table 86. Ekso Bionics Competitive Strengths & Weaknesses

Table 87. Lifeward Basic Information, Manufacturing Base and Competitors

Table 88. Lifeward Major Business

Table 89. Lifeward Rehabilitation Assistant Robot Product and Services

Table 90. Lifeward Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Lifeward Recent Developments/Updates

Table 92. Lifeward Competitive Strengths & Weaknesses

Table 93. Cyberdyne Basic Information, Manufacturing Base and Competitors

Table 94. Cyberdyne Major Business

Table 95. Cyberdyne Rehabilitation Assistant Robot Product and Services

Table 96. Cyberdyne Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Cyberdyne Recent Developments/Updates

Table 98. Cyberdyne Competitive Strengths & Weaknesses

Table 99. Tyromotion Basic Information, Manufacturing Base and Competitors

Table 100. Tyromotion Major Business

Table 101. Tyromotion Rehabilitation Assistant Robot Product and Services

Table 102. Tyromotion Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Tyromotion Recent Developments/Updates

Table 104. Tyromotion Competitive Strengths & Weaknesses

Table 105. Bionik Laboratories Basic Information, Manufacturing Base and Competitors

Table 106. Bionik Laboratories Major Business

Table 107. Bionik Laboratories Rehabilitation Assistant Robot Product and Services

Table 108. Bionik Laboratories Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Bionik Laboratories Recent Developments/Updates

Table 110. Bionik Laboratories Competitive Strengths & Weaknesses

Table 111. Myomo Basic Information, Manufacturing Base and Competitors
Table 112. Myomo Major Business
Table 113. Myomo Rehabilitation Assistant Robot Product and Services
Table 114. Myomo Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Myomo Recent Developments/Updates
Table 116. Myomo Competitive Strengths & Weaknesses
Table 117. Reha Technology Basic Information, Manufacturing Base and Competitors
Table 118. Reha Technology Major Business
Table 119. Reha Technology Rehabilitation Assistant Robot Product and Services
Table 120. Reha Technology Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Reha Technology Recent Developments/Updates
Table 122. Reha Technology Competitive Strengths & Weaknesses
Table 123. Focal Meditech Basic Information, Manufacturing Base and Competitors
Table 124. Focal Meditech Major Business
Table 125. Focal Meditech Rehabilitation Assistant Robot Product and Services
Table 126. Focal Meditech Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Focal Meditech Recent Developments/Updates
Table 128. Focal Meditech Competitive Strengths & Weaknesses
Table 129. Honda Motor Basic Information, Manufacturing Base and Competitors
Table 130. Honda Motor Major Business
Table 131. Honda Motor Rehabilitation Assistant Robot Product and Services
Table 132. Honda Motor Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Honda Motor Recent Developments/Updates
Table 134. Honda Motor Competitive Strengths & Weaknesses
Table 135. Instead Technologies Basic Information, Manufacturing Base and Competitors
Table 136. Instead Technologies Major Business
Table 137. Instead Technologies Rehabilitation Assistant Robot Product and Services
Table 138. Instead Technologies Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Instead Technologies Recent Developments/Updates
Table 140. Instead Technologies Competitive Strengths & Weaknesses
Table 141. Aretech Basic Information, Manufacturing Base and Competitors
Table 142. Aretech Major Business
Table 143. Aretech Rehabilitation Assistant Robot Product and Services
Table 144. Aretech Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Aretech Recent Developments/Updates
Table 146. Aretech Competitive Strengths & Weaknesses
Table 147. Wandercraft Basic Information, Manufacturing Base and Competitors
Table 148. Wandercraft Major Business
Table 149. Wandercraft Rehabilitation Assistant Robot Product and Services
Table 150. Wandercraft Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Wandercraft Recent Developments/Updates
Table 152. Wandercraft Competitive Strengths & Weaknesses
Table 153. B-Temia Basic Information, Manufacturing Base and Competitors
Table 154. B-Temia Major Business
Table 155. B-Temia Rehabilitation Assistant Robot Product and Services
Table 156. B-Temia Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. B-Temia Recent Developments/Updates
Table 158. B-Temia Competitive Strengths & Weaknesses
Table 159. Harmonic Bionics Basic Information, Manufacturing Base and Competitors
Table 160. Harmonic Bionics Major Business
Table 161. Harmonic Bionics Rehabilitation Assistant Robot Product and Services
Table 162. Harmonic Bionics Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Harmonic Bionics Recent Developments/Updates
Table 164. Harmonic Bionics Competitive Strengths & Weaknesses
Table 165. Neofect Basic Information, Manufacturing Base and Competitors
Table 166. Neofect Major Business
Table 167. Neofect Rehabilitation Assistant Robot Product and Services
Table 168. Neofect Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 169. Neofect Recent Developments/Updates

Table 170. Neofect Competitive Strengths & Weaknesses

Table 171. Motorika Basic Information, Manufacturing Base and Competitors

Table 172. Motorika Major Business

Table 173. Motorika Rehabilitation Assistant Robot Product and Services

Table 174. Motorika Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 175. Motorika Recent Developments/Updates

Table 176. Motorika Competitive Strengths & Weaknesses

Table 177. Rex Bionics Basic Information, Manufacturing Base and Competitors

Table 178. Rex Bionics Major Business

Table 179. Rex Bionics Rehabilitation Assistant Robot Product and Services

Table 180. Rex Bionics Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 181. Rex Bionics Recent Developments/Updates

Table 182. Rex Bionics Competitive Strengths & Weaknesses

Table 183. Fourier Basic Information, Manufacturing Base and Competitors

Table 184. Fourier Major Business

Table 185. Fourier Rehabilitation Assistant Robot Product and Services

Table 186. Fourier Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 187. Fourier Recent Developments/Updates

Table 188. Fourier Competitive Strengths & Weaknesses

Table 189. Siyi Intelligence Basic Information, Manufacturing Base and Competitors

Table 190. Siyi Intelligence Major Business

Table 191. Siyi Intelligence Rehabilitation Assistant Robot Product and Services

Table 192. Siyi Intelligence Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 193. Siyi Intelligence Recent Developments/Updates

Table 194. Siyi Intelligence Competitive Strengths & Weaknesses

Table 195. MileBot Robotics Basic Information, Manufacturing Base and Competitors

Table 196. MileBot Robotics Major Business

Table 197. MileBot Robotics Rehabilitation Assistant Robot Product and Services

Table 198. MileBot Robotics Rehabilitation Assistant Robot Production (K Units), Price

(K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. MileBot Robotics Recent Developments/Updates

Table 200. MileBot Robotics Competitive Strengths & Weaknesses

Table 201. RoboCT Basic Information, Manufacturing Base and Competitors

Table 202. RoboCT Major Business

Table 203. RoboCT Rehabilitation Assistant Robot Product and Services

Table 204. RoboCT Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. RoboCT Recent Developments/Updates

Table 206. RoboCT Competitive Strengths & Weaknesses

Table 207. Shanghai Zhuodao Medical Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Shanghai Zhuodao Medical Technology Co., Ltd. Major Business

Table 209. Shanghai Zhuodao Medical Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 210. Shanghai Zhuodao Medical Technology Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Shanghai Zhuodao Medical Technology Co., Ltd. Recent Developments/Updates

Table 212. Shanghai Zhuodao Medical Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Nanjing Vishee Medical Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 214. Nanjing Vishee Medical Technology Co., Ltd. Major Business

Table 215. Nanjing Vishee Medical Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 216. Nanjing Vishee Medical Technology Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Nanjing Vishee Medical Technology Co., Ltd. Recent Developments/Updates

Table 218. Nanjing Vishee Medical Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 219. Shanghai Aoyi Information Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 220. Shanghai Aoyi Information Technology Co., Ltd. Major Business

Table 221. Shanghai Aoyi Information Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 222. Shanghai Aoyi Information Technology Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. Shanghai Aoyi Information Technology Co., Ltd. Recent Developments/Updates

Table 224. Shanghai Aoyi Information Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 225. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 226. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Major Business

Table 227. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 228. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Recent Developments/Updates

Table 230. Guangzhou Yikang Medical Equipment Industrial Co., Ltd. Competitive Strengths & Weaknesses

Table 231. Henan Xiangyu Medical Equipment Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 232. Henan Xiangyu Medical Equipment Co., Ltd. Major Business

Table 233. Henan Xiangyu Medical Equipment Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 234. Henan Xiangyu Medical Equipment Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. Henan Xiangyu Medical Equipment Co., Ltd. Recent Developments/Updates

Table 236. Henan Xiangyu Medical Equipment Co., Ltd. Competitive Strengths & Weaknesses

Table 237. Hopebotics Basic Information, Manufacturing Base and Competitors

Table 238. Hopebotics Major Business

Table 239. Hopebotics Rehabilitation Assistant Robot Product and Services

Table 240. Hopebotics Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Hopebotics Recent Developments/Updates

Table 242. Hopebotics Competitive Strengths & Weaknesses

Table 243. Beijing AI-Robotics Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 244. Beijing AI-Robotics Technology Co., Ltd. Major Business

Table 245. Beijing AI-Robotics Technology Co., Ltd. Rehabilitation Assistant Robot Product and Services

Table 246. Beijing AI-Robotics Technology Co., Ltd. Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. Beijing AI-Robotics Technology Co., Ltd. Recent Developments/Updates

Table 248. Beijing AI-Robotics Technology Co., Ltd. Competitive Strengths & Weaknesses

Table 249. Estun Basic Information, Manufacturing Base and Competitors

Table 250. Estun Major Business

Table 251. Estun Rehabilitation Assistant Robot Product and Services

Table 252. Estun Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 253. Estun Recent Developments/Updates

Table 254. Estun Competitive Strengths & Weaknesses

Table 255. Rxheal Basic Information, Manufacturing Base and Competitors

Table 256. Rxheal Major Business

Table 257. Rxheal Rehabilitation Assistant Robot Product and Services

Table 258. Rxheal Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 259. Rxheal Recent Developments/Updates

Table 260. Rxheal Competitive Strengths & Weaknesses

Table 261. Angelexo Scientific Basic Information, Manufacturing Base and Competitors

Table 262. Angelexo Scientific Major Business

Table 263. Angelexo Scientific Rehabilitation Assistant Robot Product and Services

Table 264. Angelexo Scientific Rehabilitation Assistant Robot Production (K Units), Price (K US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 265. Angelexo Scientific Recent Developments/Updates

Table 266. Angelexo Scientific Competitive Strengths & Weaknesses

Table 267. Global Key Players of Rehabilitation Assistant Robot Upstream (Raw Materials)

Table 268. Global Rehabilitation Assistant Robot Typical Customers

Table 269. Rehabilitation Assistant Robot Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Rehabilitation Assistant Robot Picture

Figure 2. World Rehabilitation Assistant Robot Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Rehabilitation Assistant Robot Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Rehabilitation Assistant Robot Production (2021-2032) & (K Units)

Figure 5. World Rehabilitation Assistant Robot Average Price (2021-2032) & (K US\$/Unit)

Figure 6. World Rehabilitation Assistant Robot Production Value Market Share by Region (2021-2032)

Figure 7. World Rehabilitation Assistant Robot Production Market Share by Region (2021-2032)

Figure 8. North America Rehabilitation Assistant Robot Production (2021-2032) & (K Units)

Figure 9. Europe Rehabilitation Assistant Robot Production (2021-2032) & (K Units)

Figure 10. China Rehabilitation Assistant Robot Production (2021-2032) & (K Units)

Figure 11. Japan Rehabilitation Assistant Robot Production (2021-2032) & (K Units)

Figure 12. Rehabilitation Assistant Robot Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 15. World Rehabilitation Assistant Robot Consumption Market Share by Region (2021-2032)

Figure 16. United States Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 17. China Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 18. Europe Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 19. Japan Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 20. South Korea Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 22. India Rehabilitation Assistant Robot Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Rehabilitation Assistant Robot by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Rehabilitation Assistant Robot Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Rehabilitation Assistant Robot Markets in 2025

Figure 26. United States VS China: Rehabilitation Assistant Robot Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Rehabilitation Assistant Robot Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Rehabilitation Assistant Robot Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Rehabilitation Assistant Robot Production Market Share 2025

Figure 30. China Based Manufacturers Rehabilitation Assistant Robot Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Rehabilitation Assistant Robot Production Market Share 2025

Figure 32. World Rehabilitation Assistant Robot Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Rehabilitation Assistant Robot Production Value Market Share by Type in 2025

Figure 34. Lower Limb Rehabilitation Robot

Figure 35. Upper Limb Rehabilitation Robot

Figure 36. Hand Rehabilitation Robot

Figure 37. Exoskeleton Rehabilitation Robot

Figure 38. World Rehabilitation Assistant Robot Production Market Share by Type (2021-2032)

Figure 39. World Rehabilitation Assistant Robot Production Value Market Share by Type (2021-2032)

Figure 40. World Rehabilitation Assistant Robot Average Price by Type (2021-2032) & (K US\$/Unit)

Figure 41. World Rehabilitation Assistant Robot Production Value by Mechanical Structure, (USD Million), 2021 & 2025 & 2032

Figure 42. World Rehabilitation Assistant Robot Production Value Market Share by Mechanical Structure in 2025

Figure 43. Exoskeleton Type

Figure 44. End-effector Type

Figure 45. Wearable Type

Figure 46. Others

Figure 47. World Rehabilitation Assistant Robot Production Market Share by Mechanical Structure (2021-2032)

Figure 48. World Rehabilitation Assistant Robot Production Value Market Share by

Mechanical Structure (2021-2032)

Figure 49. World Rehabilitation Assistant Robot Average Price by Mechanical Structure (2021-2032) & (K US\$/Unit)

Figure 50. World Rehabilitation Assistant Robot Production Value by Consumer Group, (USD Million), 2021 & 2025 & 2032

Figure 51. World Rehabilitation Assistant Robot Production Value Market Share by Consumer Group in 2025

Figure 52. Adults

Figure 53. Children

Figure 54. World Rehabilitation Assistant Robot Production Market Share by Consumer Group (2021-2032)

Figure 55. World Rehabilitation Assistant Robot Production Value Market Share by Consumer Group (2021-2032)

Figure 56. World Rehabilitation Assistant Robot Average Price by Consumer Group (2021-2032) & (K US\$/Unit)

Figure 57. World Rehabilitation Assistant Robot Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 58. World Rehabilitation Assistant Robot Production Value Market Share by Application in 2025

Figure 59. Sports and Orthopedic Medicine

Figure 60. Neurorehabilitation

Figure 61. Military Strength Training

Figure 62. World Rehabilitation Assistant Robot Production Market Share by Application (2021-2032)

Figure 63. World Rehabilitation Assistant Robot Production Value Market Share by Application (2021-2032)

Figure 64. World Rehabilitation Assistant Robot Average Price by Application (2021-2032) & (K US\$/Unit)

Figure 65. Rehabilitation Assistant Robot Industry Chain

Figure 66. Rehabilitation Assistant Robot Procurement Model

Figure 67. Rehabilitation Assistant Robot Sales Model

Figure 68. Rehabilitation Assistant Robot Sales Channels, Direct Sales, and Distribution

Figure 69. Methodology

Figure 70. Research Process and Data Source

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