

Global Precision Reduction Gears for Industrial Robots Market Growth 2026-2032

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Abstracts

The global Precision Reduction Gears for Industrial Robots market size is predicted to grow from US\$ 1012 million in 2025 to US\$ 1373 million in 2032; it is expected to grow at a CAGR of 4.7% from 2026 to 2032.

Precision reduction gears for industrial robots are sophisticated mechanical transmission devices designed to connect a power source (typically a servo motor) to an actuator (the robot joint). Their primary function is to multiply output torque while simultaneously reducing rotational speed, enabling the robotic arm to execute various maneuvers. Unlike standard industrial gearboxes, precision reducers for robotics must feature minimal backlash, high torsional stiffness, exceptional transmission accuracy, and a compact, lightweight design. The two most dominant types used in the robotics industry today are RV (Rotational Vector) reducers, preferred for heavy-payload base joints, and Harmonic Drive reducers, utilized for light-duty applications and wrist joints due to their high gear ratios and compact size. In 2025, global Precision Reduction Gears for Industrial Robots production reached approximately 5 million units.

Precision reduction gears for industrial robots are core transmission components within robot joint systems, responsible for torque conversion and high-precision motion control. They directly influence positioning accuracy, repeatability, and operational stability. With the ongoing global industrial automation trend, demand for these components continues to expand in line with manufacturing upgrades.

Demand growth is primarily driven by automotive production, new energy equipment, electronics assembly, and semiconductor manufacturing, all of which require increasingly precise motion control systems. In addition, collaborative robots and humanoid robots are increasing the number of actuated joints per system, further

raising per-unit demand intensity.

From a product perspective, RV reducers are mainly used in heavy-duty industrial environments requiring high rigidity and torque, forming the backbone of traditional industrial robot joints. Harmonic reducers, on the other hand, are more suitable for lightweight, compact, and high-precision applications such as precision assembly and advanced equipment manufacturing. The two technologies serve different application domains while gradually showing partial convergence in next-generation robotic architectures.

Technological development is focused on lower backlash, higher torque density, improved durability, and smoother motion performance. At the same time, reducers are gradually evolving from purely mechanical parts into electromechanical components with condition monitoring and predictive maintenance capabilities.

The competitive landscape is characterized by established high-end manufacturers with strong expertise in precision engineering and materials science, while mid-range segments are experiencing accelerated localization and substitution. Overall, the industry remains technically demanding, particularly in achieving ultra-high precision and consistent reliability.

In essence, precision reduction gears function as foundational precision-enabling components in industrial robotics, deeply embedded in the broader evolution of global automation and smart manufacturing systems.

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

This Insight Report provides a comprehensive analysis of the global Precision Reduction Gears for Industrial Robots landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Precision Reduction Gears for Industrial Robots

portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Precision Reduction Gears for Industrial Robots market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Precision Reduction Gears for Industrial Robots 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 Precision Reduction Gears for Industrial Robots.

This report presents a comprehensive overview, market shares, and growth opportunities of Precision Reduction Gears for Industrial Robots market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

RV Precision Reduction Gears

Harmonic Precision Reduction Gears

Planetary Precision Reduction Gears

Segmentation by Weight Capacity:

Heavy Duty

Light Duty

Segmentation by Application:

Automotive Industry

Electronics & Semiconductor

Medical & Life Sciences

Logistics & Warehousing

Food & Beverage

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 analysing the company's coverage, product portfolio, its market penetration.

Nabtesco

HDSI

Sumitomo

Nidec-Shimpo

Wittenstein SE

Neugart GmbH

Apex Dynamics

Newstart

LI-MING Machinery Co., Ltd.

Leaderdrive

Rouist

SPINEA

KOFON

Zhejiang Shuanghuan Driveline

STOBER

Ningbo ZhongDa Leader Intelligent Transmission

Schaeffler

Zhejiang Laifual

ILJIN Motion & Control GmbH

ZF

Shenzhen Han's Motion Technology

Nantong zhenkang welding electromechanical

Qinchuan Machine Tool

Sesame Motor

KHGEARS

Too Eph Transmission Technology

Wanshsin Seikou

PIN HONG TECHNOLOGY

Beijing CTKM Harmonic Drive

GAM Enterprise

Cone Drive

TC Drive

Hiwin Corporation

Sichuan Fude Robot

Main Drive

Shanghai Lian Heng Precision Machinery

Reach Machinery

Shenzhen Zhikong Technology

Hengfengtai Precision Machinery

BHDI

Guangzhou Haozhi Industrial

BENRUN Robot

Jiangsu Guomao Reducer

Guohua Hengyuan Tech Dev Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Precision Reduction Gears for Industrial Robots market?

What factors are driving Precision Reduction Gears for Industrial Robots market growth,

globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Precision Reduction Gears for Industrial Robots market opportunities vary by end market size?

How does Precision Reduction Gears for Industrial Robots break out by Type, by Application?

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 Precision Reduction Gears for Industrial Robots Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Precision Reduction Gears for Industrial Robots by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Precision Reduction Gears for Industrial Robots by Country/Region, 2021, 2025 & 2032

2.2 Precision Reduction Gears for Industrial Robots Segment by Type

- 2.2.1 RV Precision Reduction Gears
- 2.2.2 Harmonic Precision Reduction Gears
- 2.2.3 Planetary Precision Reduction Gears
- 2.2.4 Precision Reduction Gears for Industrial Robots Sales by Type
 - 2.2.4.1 Global Precision Reduction Gears for Industrial Robots Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Precision Reduction Gears for Industrial Robots Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Precision Reduction Gears for Industrial Robots Sale Price by Type (2021-2026)

2.3 Precision Reduction Gears for Industrial Robots Segment by Weight Capacity

- 2.3.1 Heavy Duty
- 2.3.2 Light Duty
- 2.3.3 Precision Reduction Gears for Industrial Robots Sales by Weight Capacity
 - 2.3.3.1 Global Precision Reduction Gears for Industrial Robots Sales Market Share by Weight Capacity (2021-2026)
 - 2.3.3.2 Global Precision Reduction Gears for Industrial Robots Revenue and Market

Share by Weight Capacity (2021-2026)

2.3.3.3 Global Precision Reduction Gears for Industrial Robots Sale Price by Weight Capacity (2021-2026)

2.4 Precision Reduction Gears for Industrial Robots Segment by Application

2.4.1 Automotive Industry

2.4.2 Electronics & Semiconductor

2.4.3 Medical & Life Sciences

2.4.4 Logistics & Warehousing

2.4.5 Food & Beverage

2.4.6 Others

2.4.7 Precision Reduction Gears for Industrial Robots Sales by Application

2.4.7.1 Global Precision Reduction Gears for Industrial Robots Sale Market Share by Application (2021-2026)

2.4.7.2 Global Precision Reduction Gears for Industrial Robots Revenue and Market Share by Application (2021-2026)

2.4.7.3 Global Precision Reduction Gears for Industrial Robots Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Precision Reduction Gears for Industrial Robots Breakdown Data by Company

3.1.1 Global Precision Reduction Gears for Industrial Robots Annual Sales by Company (2021-2026)

3.1.2 Global Precision Reduction Gears for Industrial Robots Sales Market Share by Company (2021-2026)

3.2 Global Precision Reduction Gears for Industrial Robots Annual Revenue by Company (2021-2026)

3.2.1 Global Precision Reduction Gears for Industrial Robots Revenue by Company (2021-2026)

3.2.2 Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Company (2021-2026)

3.3 Global Precision Reduction Gears for Industrial Robots Sale Price by Company

3.4 Key Manufacturers Precision Reduction Gears for Industrial Robots Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Precision Reduction Gears for Industrial Robots Product Location Distribution

3.4.2 Players Precision Reduction Gears for Industrial Robots Products Offered

3.5 Market Concentration Rate Analysis

- 3.5.1 Competition Landscape Analysis
- 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants
- 3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR PRECISION REDUCTION GEARS FOR INDUSTRIAL ROBOTS BY GEOGRAPHIC REGION

- 4.1 World Historic Precision Reduction Gears for Industrial Robots Market Size by Geographic Region (2021-2026)
 - 4.1.1 Global Precision Reduction Gears for Industrial Robots Annual Sales by Geographic Region (2021-2026)
 - 4.1.2 Global Precision Reduction Gears for Industrial Robots Annual Revenue by Geographic Region (2021-2026)
- 4.2 World Historic Precision Reduction Gears for Industrial Robots Market Size by Country/Region (2021-2026)
 - 4.2.1 Global Precision Reduction Gears for Industrial Robots Annual Sales by Country/Region (2021-2026)
 - 4.2.2 Global Precision Reduction Gears for Industrial Robots Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Precision Reduction Gears for Industrial Robots Sales Growth
- 4.4 APAC Precision Reduction Gears for Industrial Robots Sales Growth
- 4.5 Europe Precision Reduction Gears for Industrial Robots Sales Growth
- 4.6 Middle East & Africa Precision Reduction Gears for Industrial Robots Sales Growth

5 AMERICAS

- 5.1 Americas Precision Reduction Gears for Industrial Robots Sales by Country
 - 5.1.1 Americas Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026)
 - 5.1.2 Americas Precision Reduction Gears for Industrial Robots Revenue by Country (2021-2026)
- 5.2 Americas Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026)
- 5.3 Americas Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Precision Reduction Gears for Industrial Robots Sales by Region

6.1.1 APAC Precision Reduction Gears for Industrial Robots Sales by Region (2021-2026)

6.1.2 APAC Precision Reduction Gears for Industrial Robots Revenue by Region (2021-2026)

6.2 APAC Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026)

6.3 APAC Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Precision Reduction Gears for Industrial Robots by Country

7.1.1 Europe Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026)

7.1.2 Europe Precision Reduction Gears for Industrial Robots Revenue by Country (2021-2026)

7.2 Europe Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026)

7.3 Europe Precision Reduction Gears for Industrial Robots Sales 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 Precision Reduction Gears for Industrial Robots by Country

8.1.1 Middle East & Africa Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026)

8.1.2 Middle East & Africa Precision Reduction Gears for Industrial Robots Revenue by Country (2021-2026)

8.2 Middle East & Africa Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026)

8.3 Middle East & Africa Precision Reduction Gears for Industrial Robots Sales 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 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Precision Reduction Gears for Industrial Robots

10.3 Manufacturing Process Analysis of Precision Reduction Gears for Industrial Robots

10.4 Industry Chain Structure of Precision Reduction Gears for Industrial Robots

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Precision Reduction Gears for Industrial Robots Distributors

11.3 Precision Reduction Gears for Industrial Robots Customer

12 WORLD FORECAST REVIEW FOR PRECISION REDUCTION GEARS FOR INDUSTRIAL ROBOTS BY GEOGRAPHIC REGION

12.1 Global Precision Reduction Gears for Industrial Robots Market Size Forecast by Region

12.1.1 Global Precision Reduction Gears for Industrial Robots Forecast by Region (2027-2032)

12.1.2 Global Precision Reduction Gears for Industrial Robots Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Precision Reduction Gears for Industrial Robots Forecast by Type (2027-2032)

12.7 Global Precision Reduction Gears for Industrial Robots Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Nabtesco

13.1.1 Nabtesco Company Information

13.1.2 Nabtesco Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.1.3 Nabtesco Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Nabtesco Main Business Overview

13.1.5 Nabtesco Latest Developments

13.2 HDSI

13.2.1 HDSI Company Information

13.2.2 HDSI Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.2.3 HDSI Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 HDSI Main Business Overview

13.2.5 HDSI Latest Developments

13.3 Sumitomo

13.3.1 Sumitomo Company Information

13.3.2 Sumitomo Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.3.3 Sumitomo Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.3.4 Sumitomo Main Business Overview
- 13.3.5 Sumitomo Latest Developments
- 13.4 Nidec-Shimpo
 - 13.4.1 Nidec-Shimpo Company Information
 - 13.4.2 Nidec-Shimpo Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.4.3 Nidec-Shimpo Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.4.4 Nidec-Shimpo Main Business Overview
 - 13.4.5 Nidec-Shimpo Latest Developments
- 13.5 Wittenstein SE
 - 13.5.1 Wittenstein SE Company Information
 - 13.5.2 Wittenstein SE Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.5.3 Wittenstein SE Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.5.4 Wittenstein SE Main Business Overview
 - 13.5.5 Wittenstein SE Latest Developments
- 13.6 Neugart GmbH
 - 13.6.1 Neugart GmbH Company Information
 - 13.6.2 Neugart GmbH Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.6.3 Neugart GmbH Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.6.4 Neugart GmbH Main Business Overview
 - 13.6.5 Neugart GmbH Latest Developments
- 13.7 Apex Dynamics
 - 13.7.1 Apex Dynamics Company Information
 - 13.7.2 Apex Dynamics Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.7.3 Apex Dynamics Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 Apex Dynamics Main Business Overview
 - 13.7.5 Apex Dynamics Latest Developments
- 13.8 Newstart
 - 13.8.1 Newstart Company Information
 - 13.8.2 Newstart Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.8.3 Newstart Precision Reduction Gears for Industrial Robots Sales, Revenue,

Price and Gross Margin (2021-2026)

13.8.4 Newstart Main Business Overview

13.8.5 Newstart Latest Developments

13.9 LI-MING Machinery Co., Ltd.

13.9.1 LI-MING Machinery Co., Ltd. Company Information

13.9.2 LI-MING Machinery Co., Ltd. Precision Reduction Gears for Industrial Robots

Product Portfolios and Specifications

13.9.3 LI-MING Machinery Co., Ltd. Precision Reduction Gears for Industrial Robots

Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 LI-MING Machinery Co., Ltd. Main Business Overview

13.9.5 LI-MING Machinery Co., Ltd. Latest Developments

13.10 Leaderdrive

13.10.1 Leaderdrive Company Information

13.10.2 Leaderdrive Precision Reduction Gears for Industrial Robots Product

Portfolios and Specifications

13.10.3 Leaderdrive Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Leaderdrive Main Business Overview

13.10.5 Leaderdrive Latest Developments

13.11 Rouist

13.11.1 Rouist Company Information

13.11.2 Rouist Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.11.3 Rouist Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 Rouist Main Business Overview

13.11.5 Rouist Latest Developments

13.12 SPINEA

13.12.1 SPINEA Company Information

13.12.2 SPINEA Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.12.3 SPINEA Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 SPINEA Main Business Overview

13.12.5 SPINEA Latest Developments

13.13 KOFON

13.13.1 KOFON Company Information

13.13.2 KOFON Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.13.3 KOFON Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.13.4 KOFON Main Business Overview

13.13.5 KOFON Latest Developments

13.14 Zhejiang Shuanghuan Driveline

13.14.1 Zhejiang Shuanghuan Driveline Company Information

13.14.2 Zhejiang Shuanghuan Driveline Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.14.3 Zhejiang Shuanghuan Driveline Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.14.4 Zhejiang Shuanghuan Driveline Main Business Overview

13.14.5 Zhejiang Shuanghuan Driveline Latest Developments

13.15 STOBBER

13.15.1 STOBBER Company Information

13.15.2 STOBBER Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.15.3 STOBBER Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.15.4 STOBBER Main Business Overview

13.15.5 STOBBER Latest Developments

13.16 Ningbo ZhongDa Leader Intelligent Transmission

13.16.1 Ningbo ZhongDa Leader Intelligent Transmission Company Information

13.16.2 Ningbo ZhongDa Leader Intelligent Transmission Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.16.3 Ningbo ZhongDa Leader Intelligent Transmission Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 Ningbo ZhongDa Leader Intelligent Transmission Main Business Overview

13.16.5 Ningbo ZhongDa Leader Intelligent Transmission Latest Developments

13.17 Schaeffler

13.17.1 Schaeffler Company Information

13.17.2 Schaeffler Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.17.3 Schaeffler Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Schaeffler Main Business Overview

13.17.5 Schaeffler Latest Developments

13.18 Zhejiang Laifual

13.18.1 Zhejiang Laifual Company Information

13.18.2 Zhejiang Laifual Precision Reduction Gears for Industrial Robots Product

Portfolios and Specifications

13.18.3 Zhejiang Laifual Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 Zhejiang Laifual Main Business Overview

13.18.5 Zhejiang Laifual Latest Developments

13.19 ILJIN Motion & Control GmbH

13.19.1 ILJIN Motion & Control GmbH Company Information

13.19.2 ILJIN Motion & Control GmbH Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.19.3 ILJIN Motion & Control GmbH Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.19.4 ILJIN Motion & Control GmbH Main Business Overview

13.19.5 ILJIN Motion & Control GmbH Latest Developments

13.20 ZF

13.20.1 ZF Company Information

13.20.2 ZF Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.20.3 ZF Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 ZF Main Business Overview

13.20.5 ZF Latest Developments

13.21 Shenzhen Han's Motion Technology

13.21.1 Shenzhen Han's Motion Technology Company Information

13.21.2 Shenzhen Han's Motion Technology Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.21.3 Shenzhen Han's Motion Technology Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.21.4 Shenzhen Han's Motion Technology Main Business Overview

13.21.5 Shenzhen Han's Motion Technology Latest Developments

13.22 Nantong zhenkang welding electromechanical

13.22.1 Nantong zhenkang welding electromechanical Company Information

13.22.2 Nantong zhenkang welding electromechanical Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.22.3 Nantong zhenkang welding electromechanical Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Nantong zhenkang welding electromechanical Main Business Overview

13.22.5 Nantong zhenkang welding electromechanical Latest Developments

13.23 Qinchuan Machine Tool

13.23.1 Qinchuan Machine Tool Company Information

13.23.2 Qinchuan Machine Tool Precision Reduction Gears for Industrial Robots
Product Portfolios and Specifications

13.23.3 Qinchuan Machine Tool Precision Reduction Gears for Industrial Robots
Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 Qinchuan Machine Tool Main Business Overview

13.23.5 Qinchuan Machine Tool Latest Developments

13.24 Sesame Motor

13.24.1 Sesame Motor Company Information

13.24.2 Sesame Motor Precision Reduction Gears for Industrial Robots Product
Portfolios and Specifications

13.24.3 Sesame Motor Precision Reduction Gears for Industrial Robots Sales,
Revenue, Price and Gross Margin (2021-2026)

13.24.4 Sesame Motor Main Business Overview

13.24.5 Sesame Motor Latest Developments

13.25 KHGEARS

13.25.1 KHGEARS Company Information

13.25.2 KHGEARS Precision Reduction Gears for Industrial Robots Product Portfolios
and Specifications

13.25.3 KHGEARS Precision Reduction Gears for Industrial Robots Sales, Revenue,
Price and Gross Margin (2021-2026)

13.25.4 KHGEARS Main Business Overview

13.25.5 KHGEARS Latest Developments

13.26 Too Eph Transmission Technology

13.26.1 Too Eph Transmission Technology Company Information

13.26.2 Too Eph Transmission Technology Precision Reduction Gears for Industrial
Robots Product Portfolios and Specifications

13.26.3 Too Eph Transmission Technology Precision Reduction Gears for Industrial
Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.26.4 Too Eph Transmission Technology Main Business Overview

13.26.5 Too Eph Transmission Technology Latest Developments

13.27 Wanshsin Seikou

13.27.1 Wanshsin Seikou Company Information

13.27.2 Wanshsin Seikou Precision Reduction Gears for Industrial Robots Product
Portfolios and Specifications

13.27.3 Wanshsin Seikou Precision Reduction Gears for Industrial Robots Sales,
Revenue, Price and Gross Margin (2021-2026)

13.27.4 Wanshsin Seikou Main Business Overview

13.27.5 Wanshsin Seikou Latest Developments

13.28 PIN HONG TECHNOLOGY

- 13.28.1 PIN HONG TECHNOLOGY Company Information
- 13.28.2 PIN HONG TECHNOLOGY Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
- 13.28.3 PIN HONG TECHNOLOGY Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
- 13.28.4 PIN HONG TECHNOLOGY Main Business Overview
- 13.28.5 PIN HONG TECHNOLOGY Latest Developments
- 13.29 Beijing CTKM Harmonic Drive
 - 13.29.1 Beijing CTKM Harmonic Drive Company Information
 - 13.29.2 Beijing CTKM Harmonic Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.29.3 Beijing CTKM Harmonic Drive Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.29.4 Beijing CTKM Harmonic Drive Main Business Overview
 - 13.29.5 Beijing CTKM Harmonic Drive Latest Developments
- 13.30 GAM Enterprise
 - 13.30.1 GAM Enterprise Company Information
 - 13.30.2 GAM Enterprise Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.30.3 GAM Enterprise Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.30.4 GAM Enterprise Main Business Overview
 - 13.30.5 GAM Enterprise Latest Developments
- 13.31 Cone Drive
 - 13.31.1 Cone Drive Company Information
 - 13.31.2 Cone Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.31.3 Cone Drive Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.31.4 Cone Drive Main Business Overview
 - 13.31.5 Cone Drive Latest Developments
- 13.32 TC Drive
 - 13.32.1 TC Drive Company Information
 - 13.32.2 TC Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.32.3 TC Drive Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.32.4 TC Drive Main Business Overview
 - 13.32.5 TC Drive Latest Developments

13.33 Hiwin Corporation

13.33.1 Hiwin Corporation Company Information

13.33.2 Hiwin Corporation Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.33.3 Hiwin Corporation Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.33.4 Hiwin Corporation Main Business Overview

13.33.5 Hiwin Corporation Latest Developments

13.34 Sichuan Fude Robot

13.34.1 Sichuan Fude Robot Company Information

13.34.2 Sichuan Fude Robot Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.34.3 Sichuan Fude Robot Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.34.4 Sichuan Fude Robot Main Business Overview

13.34.5 Sichuan Fude Robot Latest Developments

13.35 Main Drive

13.35.1 Main Drive Company Information

13.35.2 Main Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.35.3 Main Drive Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.35.4 Main Drive Main Business Overview

13.35.5 Main Drive Latest Developments

13.36 Shanghai Lian Heng Precision Machinery

13.36.1 Shanghai Lian Heng Precision Machinery Company Information

13.36.2 Shanghai Lian Heng Precision Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.36.3 Shanghai Lian Heng Precision Machinery Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.36.4 Shanghai Lian Heng Precision Machinery Main Business Overview

13.36.5 Shanghai Lian Heng Precision Machinery Latest Developments

13.37 Reach Machinery

13.37.1 Reach Machinery Company Information

13.37.2 Reach Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

13.37.3 Reach Machinery Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.37.4 Reach Machinery Main Business Overview

- 13.37.5 Reach Machinery Latest Developments
- 13.38 Shenzhen Zhikong Technology
 - 13.38.1 Shenzhen Zhikong Technology Company Information
 - 13.38.2 Shenzhen Zhikong Technology Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.38.3 Shenzhen Zhikong Technology Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.38.4 Shenzhen Zhikong Technology Main Business Overview
 - 13.38.5 Shenzhen Zhikong Technology Latest Developments
- 13.39 Hengfengtai Precision Machinery
 - 13.39.1 Hengfengtai Precision Machinery Company Information
 - 13.39.2 Hengfengtai Precision Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.39.3 Hengfengtai Precision Machinery Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.39.4 Hengfengtai Precision Machinery Main Business Overview
 - 13.39.5 Hengfengtai Precision Machinery Latest Developments
- 13.40 BHD I
 - 13.40.1 BHD I Company Information
 - 13.40.2 BHD I Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.40.3 BHD I Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.40.4 BHD I Main Business Overview
 - 13.40.5 BHD I Latest Developments
- 13.41 Guangzhou Haozhi Industrial
 - 13.41.1 Guangzhou Haozhi Industrial Company Information
 - 13.41.2 Guangzhou Haozhi Industrial Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.41.3 Guangzhou Haozhi Industrial Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.41.4 Guangzhou Haozhi Industrial Main Business Overview
 - 13.41.5 Guangzhou Haozhi Industrial Latest Developments
- 13.42 BENRUN Robot
 - 13.42.1 BENRUN Robot Company Information
 - 13.42.2 BENRUN Robot Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
 - 13.42.3 BENRUN Robot Precision Reduction Gears for Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.42.4 BENRUN Robot Main Business Overview

13.42.5 BENRUN Robot Latest Developments

13.43 Jiangsu Guomao Reducer

13.43.1 Jiangsu Guomao Reducer Company Information

13.43.2 Jiangsu Guomao Reducer Precision Reduction Gears for Industrial Robots

Product Portfolios and Specifications

13.43.3 Jiangsu Guomao Reducer Precision Reduction Gears for Industrial Robots
Sales, Revenue, Price and Gross Margin (2021-2026)

13.43.4 Jiangsu Guomao Reducer Main Business Overview

13.43.5 Jiangsu Guomao Reducer Latest Developments

13.44 Guohua Hengyuan Tech Dev Co., Ltd.

13.44.1 Guohua Hengyuan Tech Dev Co., Ltd. Company Information

13.44.2 Guohua Hengyuan Tech Dev Co., Ltd. Precision Reduction Gears for
Industrial Robots Product Portfolios and Specifications

13.44.3 Guohua Hengyuan Tech Dev Co., Ltd. Precision Reduction Gears for
Industrial Robots Sales, Revenue, Price and Gross Margin (2021-2026)

13.44.4 Guohua Hengyuan Tech Dev Co., Ltd. Main Business Overview

13.44.5 Guohua Hengyuan Tech Dev Co., Ltd. Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Precision Reduction Gears for Industrial Robots Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Precision Reduction Gears for Industrial Robots Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of RV Precision Reduction Gears

Table 4. Major Players of Harmonic Precision Reduction Gears

Table 5. Major Players of Planetary Precision Reduction Gears

Table 6. Global Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026) & (K Units)

Table 7. Global Precision Reduction Gears for Industrial Robots Sales Market Share by Type (2021-2026)

Table 8. Global Precision Reduction Gears for Industrial Robots Revenue by Type (2021-2026) & (\$ million)

Table 9. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Type (2021-2026)

Table 10. Global Precision Reduction Gears for Industrial Robots Sale Price by Type (2021-2026) & (US\$/Unit)

Table 11. Major Players of Heavy Duty

Table 12. Major Players of Light Duty

Table 13. Global Precision Reduction Gears for Industrial Robots Sales by Weight Capacity (2021-2026) & (K Units)

Table 14. Global Precision Reduction Gears for Industrial Robots Sales Market Share by Weight Capacity (2021-2026)

Table 15. Global Precision Reduction Gears for Industrial Robots Revenue by Weight Capacity (2021-2026) & (\$ million)

Table 16. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Weight Capacity (2021-2026)

Table 17. Global Precision Reduction Gears for Industrial Robots Sale Price by Weight Capacity (2021-2026) & (US\$/Unit)

Table 18. Global Precision Reduction Gears for Industrial Robots Sale by Application (2021-2026) & (K Units)

Table 19. Global Precision Reduction Gears for Industrial Robots Sale Market Share by Application (2021-2026)

Table 20. Global Precision Reduction Gears for Industrial Robots Revenue by Application (2021-2026) & (\$ million)

Table 21. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Application (2021-2026)

Table 22. Global Precision Reduction Gears for Industrial Robots Sale Price by Application (2021-2026) & (US\$/Unit)

Table 23. Global Precision Reduction Gears for Industrial Robots Sales by Company (2021-2026) & (K Units)

Table 24. Global Precision Reduction Gears for Industrial Robots Sales Market Share by Company (2021-2026)

Table 25. Global Precision Reduction Gears for Industrial Robots Revenue by Company (2021-2026) & (\$ millions)

Table 26. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Company (2021-2026)

Table 27. Global Precision Reduction Gears for Industrial Robots Sale Price by Company (2021-2026) & (US\$/Unit)

Table 28. Key Manufacturers Precision Reduction Gears for Industrial Robots Producing Area Distribution and Sales Area

Table 29. Players Precision Reduction Gears for Industrial Robots Products Offered

Table 30. Precision Reduction Gears for Industrial Robots Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 31. New Products and Potential Entrants

Table 32. Market M&A Activity & Strategy

Table 33. Global Precision Reduction Gears for Industrial Robots Sales by Geographic Region (2021-2026) & (K Units)

Table 34. Global Precision Reduction Gears for Industrial Robots Sales Market Share Geographic Region (2021-2026)

Table 35. Global Precision Reduction Gears for Industrial Robots Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 36. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Geographic Region (2021-2026)

Table 37. Global Precision Reduction Gears for Industrial Robots Sales by Country/Region (2021-2026) & (K Units)

Table 38. Global Precision Reduction Gears for Industrial Robots Sales Market Share by Country/Region (2021-2026)

Table 39. Global Precision Reduction Gears for Industrial Robots Revenue by Country/Region (2021-2026) & (\$ millions)

Table 40. Global Precision Reduction Gears for Industrial Robots Revenue Market Share by Country/Region (2021-2026)

Table 41. Americas Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026) & (K Units)

Table 42. Americas Precision Reduction Gears for Industrial Robots Sales Market Share by Country (2021-2026)

Table 43. Americas Precision Reduction Gears for Industrial Robots Revenue by Country (2021-2026) & (\$ millions)

Table 44. Americas Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026) & (K Units)

Table 45. Americas Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026) & (K Units)

Table 46. APAC Precision Reduction Gears for Industrial Robots Sales by Region (2021-2026) & (K Units)

Table 47. APAC Precision Reduction Gears for Industrial Robots Sales Market Share by Region (2021-2026)

Table 48. APAC Precision Reduction Gears for Industrial Robots Revenue by Region (2021-2026) & (\$ millions)

Table 49. APAC Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026) & (K Units)

Table 50. APAC Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026) & (K Units)

Table 51. Europe Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026) & (K Units)

Table 52. Europe Precision Reduction Gears for Industrial Robots Revenue by Country (2021-2026) & (\$ millions)

Table 53. Europe Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026) & (K Units)

Table 54. Europe Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026) & (K Units)

Table 55. Middle East & Africa Precision Reduction Gears for Industrial Robots Sales by Country (2021-2026) & (K Units)

Table 56. Middle East & Africa Precision Reduction Gears for Industrial Robots Revenue Market Share by Country (2021-2026)

Table 57. Middle East & Africa Precision Reduction Gears for Industrial Robots Sales by Type (2021-2026) & (K Units)

Table 58. Middle East & Africa Precision Reduction Gears for Industrial Robots Sales by Application (2021-2026) & (K Units)

Table 59. Key Market Drivers & Growth Opportunities of Precision Reduction Gears for Industrial Robots

Table 60. Key Market Challenges & Risks of Precision Reduction Gears for Industrial Robots

Table 61. Key Industry Trends of Precision Reduction Gears for Industrial Robots

Table 62. Precision Reduction Gears for Industrial Robots Raw Material
Table 63. Key Suppliers of Raw Materials
Table 64. Precision Reduction Gears for Industrial Robots Distributors List
Table 65. Precision Reduction Gears for Industrial Robots Customer List
Table 66. Global Precision Reduction Gears for Industrial Robots Sales Forecast by Region (2027-2032) & (K Units)
Table 67. Global Precision Reduction Gears for Industrial Robots Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 68. Americas Precision Reduction Gears for Industrial Robots Sales Forecast by Country (2027-2032) & (K Units)
Table 69. Americas Precision Reduction Gears for Industrial Robots Annual Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 70. APAC Precision Reduction Gears for Industrial Robots Sales Forecast by Region (2027-2032) & (K Units)
Table 71. APAC Precision Reduction Gears for Industrial Robots Annual Revenue Forecast by Region (2027-2032) & (\$ millions)
Table 72. Europe Precision Reduction Gears for Industrial Robots Sales Forecast by Country (2027-2032) & (K Units)
Table 73. Europe Precision Reduction Gears for Industrial Robots Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 74. Middle East & Africa Precision Reduction Gears for Industrial Robots Sales Forecast by Country (2027-2032) & (K Units)
Table 75. Middle East & Africa Precision Reduction Gears for Industrial Robots Revenue Forecast by Country (2027-2032) & (\$ millions)
Table 76. Global Precision Reduction Gears for Industrial Robots Sales Forecast by Type (2027-2032) & (K Units)
Table 77. Global Precision Reduction Gears for Industrial Robots Revenue Forecast by Type (2027-2032) & (\$ millions)
Table 78. Global Precision Reduction Gears for Industrial Robots Sales Forecast by Application (2027-2032) & (K Units)
Table 79. Global Precision Reduction Gears for Industrial Robots Revenue Forecast by Application (2027-2032) & (\$ millions)
Table 80. Nabtesco Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors
Table 81. Nabtesco Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications
Table 82. Nabtesco Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 83. Nabtesco Main Business

Table 84. Nabtesco Latest Developments

Table 85. HDSI Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 86. HDSI Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 87. HDSI Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 88. HDSI Main Business

Table 89. HDSI Latest Developments

Table 90. Sumitomo Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 91. Sumitomo Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 92. Sumitomo Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 93. Sumitomo Main Business

Table 94. Sumitomo Latest Developments

Table 95. Nidec-Shimpo Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 96. Nidec-Shimpo Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 97. Nidec-Shimpo Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 98. Nidec-Shimpo Main Business

Table 99. Nidec-Shimpo Latest Developments

Table 100. Wittenstein SE Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 101. Wittenstein SE Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 102. Wittenstein SE Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 103. Wittenstein SE Main Business

Table 104. Wittenstein SE Latest Developments

Table 105. Neugart GmbH Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 106. Neugart GmbH Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 107. Neugart GmbH Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 108. Neugart GmbH Main Business

Table 109. Neugart GmbH Latest Developments

Table 110. Apex Dynamics Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 111. Apex Dynamics Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 112. Apex Dynamics Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 113. Apex Dynamics Main Business

Table 114. Apex Dynamics Latest Developments

Table 115. Newstart Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 116. Newstart Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 117. Newstart Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 118. Newstart Main Business

Table 119. Newstart Latest Developments

Table 120. LI-MING Machinery Co., Ltd. Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 121. LI-MING Machinery Co., Ltd. Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 122. LI-MING Machinery Co., Ltd. Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 123. LI-MING Machinery Co., Ltd. Main Business

Table 124. LI-MING Machinery Co., Ltd. Latest Developments

Table 125. Leaderdrive Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 126. Leaderdrive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 127. Leaderdrive Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 128. Leaderdrive Main Business

Table 129. Leaderdrive Latest Developments

Table 130. Rouist Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 131. Rouist Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 132. Rouist Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 133. Rouist Main Business

Table 134. Rouist Latest Developments

Table 135. SPINEA Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 136. SPINEA Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 137. SPINEA Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 138. SPINEA Main Business

Table 139. SPINEA Latest Developments

Table 140. KOFON Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 141. KOFON Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 142. KOFON Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 143. KOFON Main Business

Table 144. KOFON Latest Developments

Table 145. Zhejiang Shuanghuan Driveline Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 146. Zhejiang Shuanghuan Driveline Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 147. Zhejiang Shuanghuan Driveline Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 148. Zhejiang Shuanghuan Driveline Main Business

Table 149. Zhejiang Shuanghuan Driveline Latest Developments

Table 150. STOBBER Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 151. STOBBER Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 152. STOBBER Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 153. STOBBER Main Business

Table 154. STOBBER Latest Developments

Table 155. Ningbo ZhongDa Leader Intelligent Transmission Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and

Its Competitors

Table 156. Ningbo ZhongDa Leader Intelligent Transmission Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 157. Ningbo ZhongDa Leader Intelligent Transmission Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 158. Ningbo ZhongDa Leader Intelligent Transmission Main Business

Table 159. Ningbo ZhongDa Leader Intelligent Transmission Latest Developments

Table 160. Schaeffler Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 161. Schaeffler Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 162. Schaeffler Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 163. Schaeffler Main Business

Table 164. Schaeffler Latest Developments

Table 165. Zhejiang Laifual Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 166. Zhejiang Laifual Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 167. Zhejiang Laifual Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 168. Zhejiang Laifual Main Business

Table 169. Zhejiang Laifual Latest Developments

Table 170. ILJIN Motion & Control GmbH Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 171. ILJIN Motion & Control GmbH Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 172. ILJIN Motion & Control GmbH Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 173. ILJIN Motion & Control GmbH Main Business

Table 174. ILJIN Motion & Control GmbH Latest Developments

Table 175. ZF Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 176. ZF Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 177. ZF Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 178. ZF Main Business

Table 179. ZF Latest Developments

Table 180. Shenzhen Han's Motion Technology Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 181. Shenzhen Han's Motion Technology Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 182. Shenzhen Han's Motion Technology Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 183. Shenzhen Han's Motion Technology Main Business

Table 184. Shenzhen Han's Motion Technology Latest Developments

Table 185. Nantong zhenkang welding electromechanical Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 186. Nantong zhenkang welding electromechanical Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 187. Nantong zhenkang welding electromechanical Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 188. Nantong zhenkang welding electromechanical Main Business

Table 189. Nantong zhenkang welding electromechanical Latest Developments

Table 190. Qinchuan Machine Tool Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 191. Qinchuan Machine Tool Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 192. Qinchuan Machine Tool Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 193. Qinchuan Machine Tool Main Business

Table 194. Qinchuan Machine Tool Latest Developments

Table 195. Sesame Motor Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 196. Sesame Motor Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 197. Sesame Motor Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 198. Sesame Motor Main Business

Table 199. Sesame Motor Latest Developments

Table 200. KHGEARS Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 201. KHGEARS Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 202. KHGEARS Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 203. KHGEARS Main Business

Table 204. KHGEARS Latest Developments

Table 205. Too Eph Transmission Technology Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 206. Too Eph Transmission Technology Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 207. Too Eph Transmission Technology Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 208. Too Eph Transmission Technology Main Business

Table 209. Too Eph Transmission Technology Latest Developments

Table 210. Wanshsin Seikou Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 211. Wanshsin Seikou Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 212. Wanshsin Seikou Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 213. Wanshsin Seikou Main Business

Table 214. Wanshsin Seikou Latest Developments

Table 215. PIN HONG TECHNOLOGY Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 216. PIN HONG TECHNOLOGY Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 217. PIN HONG TECHNOLOGY Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 218. PIN HONG TECHNOLOGY Main Business

Table 219. PIN HONG TECHNOLOGY Latest Developments

Table 220. Beijing CTKM Harmonic Drive Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 221. Beijing CTKM Harmonic Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 222. Beijing CTKM Harmonic Drive Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 223. Beijing CTKM Harmonic Drive Main Business

Table 224. Beijing CTKM Harmonic Drive Latest Developments

Table 225. GAM Enterprise Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 226. GAM Enterprise Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 227. GAM Enterprise Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 228. GAM Enterprise Main Business

Table 229. GAM Enterprise Latest Developments

Table 230. Cone Drive Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 231. Cone Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 232. Cone Drive Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 233. Cone Drive Main Business

Table 234. Cone Drive Latest Developments

Table 235. TC Drive Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 236. TC Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 237. TC Drive Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 238. TC Drive Main Business

Table 239. TC Drive Latest Developments

Table 240. Hiwin Corporation Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 241. Hiwin Corporation Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 242. Hiwin Corporation Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 243. Hiwin Corporation Main Business

Table 244. Hiwin Corporation Latest Developments

Table 245. Sichuan Fude Robot Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 246. Sichuan Fude Robot Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 247. Sichuan Fude Robot Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 248. Sichuan Fude Robot Main Business

Table 249. Sichuan Fude Robot Latest Developments

Table 250. Main Drive Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 251. Main Drive Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 252. Main Drive Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 253. Main Drive Main Business

Table 254. Main Drive Latest Developments

Table 255. Shanghai Lian Heng Precision Machinery Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 256. Shanghai Lian Heng Precision Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 257. Shanghai Lian Heng Precision Machinery Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 258. Shanghai Lian Heng Precision Machinery Main Business

Table 259. Shanghai Lian Heng Precision Machinery Latest Developments

Table 260. Reach Machinery Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 261. Reach Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 262. Reach Machinery Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 263. Reach Machinery Main Business

Table 264. Reach Machinery Latest Developments

Table 265. Shenzhen Zhikong Technology Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 266. Shenzhen Zhikong Technology Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 267. Shenzhen Zhikong Technology Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 268. Shenzhen Zhikong Technology Main Business

Table 269. Shenzhen Zhikong Technology Latest Developments

Table 270. Hengfengtai Precision Machinery Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 271. Hengfengtai Precision Machinery Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 272. Hengfengtai Precision Machinery Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 273. Hengfengtai Precision Machinery Main Business

Table 274. Hengfengtai Precision Machinery Latest Developments

Table 275. BHDl Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 276. BHDl Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 277. BHDl Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 278. BHDl Main Business

Table 279. BHDl Latest Developments

Table 280. Guangzhou Haozhi Industrial Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 281. Guangzhou Haozhi Industrial Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 282. Guangzhou Haozhi Industrial Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 283. Guangzhou Haozhi Industrial Main Business

Table 284. Guangzhou Haozhi Industrial Latest Developments

Table 285. BENRUN Robot Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 286. BENRUN Robot Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 287. BENRUN Robot Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 288. BENRUN Robot Main Business

Table 289. BENRUN Robot Latest Developments

Table 290. Jiangsu Guomao Reducer Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 291. Jiangsu Guomao Reducer Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 292. Jiangsu Guomao Reducer Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 293. Jiangsu Guomao Reducer Main Business

Table 294. Jiangsu Guomao Reducer Latest Developments

Table 295. Guohua Hengyuan Tech Dev Co., Ltd. Basic Information, Precision Reduction Gears for Industrial Robots Manufacturing Base, Sales Area and Its Competitors

Table 296. Guohua Hengyuan Tech Dev Co., Ltd. Precision Reduction Gears for Industrial Robots Product Portfolios and Specifications

Table 297. Guohua Hengyuan Tech Dev Co., Ltd. Precision Reduction Gears for Industrial Robots Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 298. Guohua Hengyuan Tech Dev Co., Ltd. Main Business

Table 299. Guohua Hengyuan Tech Dev Co., Ltd. Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Picture of Precision Reduction Gears for Industrial Robots

Figure 2. Precision Reduction Gears for Industrial Robots Report Years Considered

Figure 3. Research Objectives

Figure 4. Research Methodology

Figure 5. Research Process and Data Source

Figure 6. Global Precision Reduction Gears for Industrial Robots Sales Growth Rate 2021-2032 (K Units)

Figure 7. Global Precision Reduction Gears for Industrial Robots Revenue Growth Rate 2021-2032 (\$ millions)

Figure 8. Precision Reduction Gears for Industrial Robots Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 9. Precision Reduction Gears for Industrial Robots Sales Market Share by Country/Region (2025)

Figure 10. Precision Reduction Gears for Industrial Robots Sales Market Share by Country/Region (2021, 2025 & 2032)

Figure 11. Product Picture of RV Precision Reduction Gears

Figure 12. P

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