

# LPK Robotics Industrial Robot Solution Leader

## 2024

**LPK**  
ROBOTICS





**LPK,  
Leading  
Pioneer of  
K-Robots.**

**LPK**ROBOTICS

# LPK Robotics Introduction

## Company Overview

<b>Company</b>		<b>LPK Robotics</b>	<b>CEO</b>	<b>Taeho Sim</b>
<b>Establishment Year</b>		<b>2004</b>	<b>Capital</b>	<b>KRW 3.7 Billion(USD 2.8Million)</b>
<b>Revenue</b>	<b>2021</b>	<b>KRW 20.6 Billion (USD 15Million)</b>	<b>Main Products</b>	<b>Cartesian/Linear Robots, Co-bot, Articulated robot, SCARA robot, Precision Stage</b>
	<b>2022</b>	<b>KRW 21.5 Billion(USD 16Million)</b>		
<b>Headquarters Location</b>		<b>86, Bupyeong-daero 329beon-gil, Bupyeong-gu, Incheon</b>		

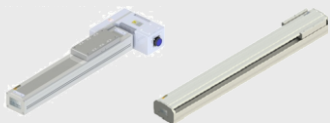
## Financial Performance

	<b>2022</b>	<b>2021</b>	<b>2020</b>
<b>Revenue</b>	KRW 21B(USD 16M)	KRW 20B(USD 15M)	KRW 17B(USD 13M)
<b>Operating Profit</b>	KRW 2.3B(USD 1.7M)	KRW 2.9B(USD 2.2M)	KRW -0.4B(USD 0.3M)
<b>Net Profit</b>	KRW 2.7B(USD 2.0M)	KRW 2.7B(USD 2.0M)	KRW 2.7B(USD 2.0M)

Since its establishment in 2004, we have accumulated technology and know-how, Based on industrial robot technology, we entered the precision stage and co-op/articulated robot market

## Main Business Areas

### Cartesian/Linear Robot



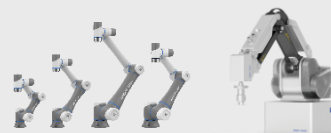
- Robots for factory automation. Key Roles in the Manufacturing Process
- Display, Semiconductor, Secondary Cell Battery Industry
- Optimize the speed and precision of the product's movement
- Low failure rate optimizes production efficiency

### Precision Stage



- Mounted on display inspection equipment, etc.
- Assembling the parts (such as robots) on stone table (marble) and frame bases
- Tailored to customer requirements, such as size, application process, etc.
- Applied in semiconductor and display industries

### Collaborative Robot



- 3, 5, 7, 10, 12 and 16 kg payload ranges line up
- Lightweight desktop articulated robot supply
- High safety, cost-effectiveness, and ease of use
- Simple programming and flexibility in installation/deployment

### Scara Robot



- horizontal articulated robots for medium-sized company
- Reasonable price, easy installation and low maintenance cost
- Utilization of lifting, welding and assembling that is difficult for humans to do by hand

## Industrial Articulated Robot + Robotics Solution



- Various lineup of vertical articulated robots from small industrial robots to high-load robots
- Welding, painting, palletizing, handling, and other processes in the industrial field
- Expand the scope of work and utilization through the application of various solutions such as AI-based machine vision and AMR grafting

## Market Competitiveness

### Cartesian/Linear Robot and Stage Business

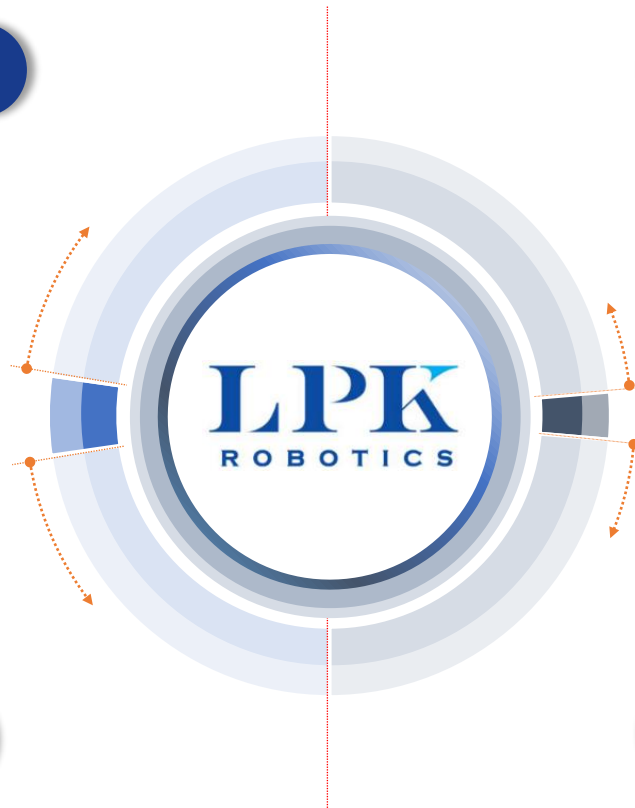
1 Veteran executives in the robotics industry

2 Accumulated Technology + Know-How based Stable market entry

3 Through Fast delivery and quality control Building customer trust

4 Many industrial property rights and full lineup of industrial robots

5 Establishment of a stable customer response and support service system



### Co-bot/Articulated Robot Solution Business

1 Cost-effective collaborative/Industrial Robot & Solution

2 Establishment of strategic cooperation system with Hyundai Robotics, DOBOT, etc.

3 Establishment of nationwide distributors and SI partners

4 Specialized solution expertise in welding, palletizing, etc.

5 Partnering with Experts to Strengthen AI Capabilities and Drive Business Growth

## Recent Awards and Achievements



# LPK

## ROBOTICS

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