

Hyunbo Corp.



VISION 2030 2030 Global Top Tier

From domestic to world center
(Global market developing)

Hyunbo, long-term direction



Creating new markets through customized brand development
and diversifying customer lines



Management philosophy

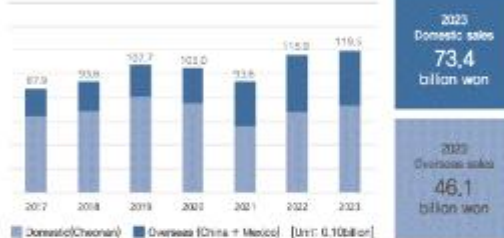


General Information / Sales by Country / History

/ General Information

| | |
|--------------------|----------------------|
| Company Name | Hyunbo Corporation |
| CEO | Kwak Tae Seung |
| Established | March 1985 |
| Capital | 2.5 billion |
| Number of Employee | 230 + 370 (Overseas) |

/ Sales by Country



2013~NOW Present of Hyunbo



- Completed the main building of Cheonan factory **May 2012**
- Acquired SQ certificate (Welding)
- Received exemplary taxpayer award **March**
(Minister of Strategy and Finance)
- Bosch Best Supplier **December 2011**
- Established Hydraulic & Pneumatic Division (Hobonilube) **Jan 2009**
- ISO14001 **May 2007**
- Siemens 1st Grade Partners **March**
- Established R & D Center **April 2005**
- Established factory in China **November 2004**

1985~ 2003 Established Hyunbo Corporation



- 2023 June** Selected as ORC (Outstanding R&D Center) by Korean Ministry of Science & ICT
- 2020 ~ 2021** Selected as an Excellent Partner for HMG SMD
- 2020 April** Selected as Excellent Corporation & R&D Center
- 2019 April** Selected as Global Strong Business
- 2016 May** Awarded the Best Company Award (Prime Minister)
- March** Expansion of China plant (3-SMT / electronic assembly)
- 2015 November** Established Suwon IT Research Center
- 2014 May** Established factory in Mexico
- 2013 December** Family-friendly certification (Minister of Women and Family)
- 2004~2012** Established Hyunbo plant and research institute in China
- 2002 December** ISO / TS 16949
- November** Class 1 Partner of Siemens VDO Hella Ltd.
- 2001 December** Acquired SQ certificate (assembly) / acquired SQ certificate (injection)
- 1995 March** Established Cheonan factory
- 1990 April** Completed Seoul Hyunbo Building (Seoul Office)
- 1988 Jan** Mando Class 1 Partners
- 1985 March** Established Hyunbo Corporation



Automotive Electronics

Hyunbo's line of electronic products includes the Full Auto Pb Solder System and the Barcode Tracing System for all materials linked to MES to [build the optimal assembly line](#).



Electric Compressor Control Inverter

Function to control the motor of air compressor of electric car air conditioner



FPCFBA

Flexible Printed Circuit Board Assembly. An electric vehicle battery component that is assembled into the BMA and plays a role in circuit protection/voltage and temperature monitoring



PAS: Parking Assist System

The front and rear runner assist system detects the distance to an object within a certain distance with an ultrasonic sensor attached to the front and rear of the vehicle and informs the driver of the obstacle by the alarm sound.



Built-in Cam External Battery Pack

An auxiliary power supply device that maintains power to the vehicle black box or camera system, allowing continuous recording while driving

Hyunbo Products
**Electronic device
line production process**



Automotive Motor / SMT

- The total electric device line is linked with the MES, and the data about the production environment is stored in the server, and all the products are given a unique serial number so that detailed tracking of the product is possible.
Meet Hyunbo's excellent electric device technology.



Power window motor brush holder Assembly

Key parts of car window opening and closing system

Power seat motor Armature

Motor accessories for car seats

Hyunbo Products Motor Line Production Process



SMT



Hyunbo Products

SURFACE MOUNTING TECHNOLOGY

As a surface mount technology, the technology of attaching parts by soldering by using the connection pattern on the surface of the PCB which is the basic, is essential in almost all the electronic parts industry.

Hyunbo Products SMT line production process



R&D Center

R&D Center Differentiated technologies and R & D with global competitiveness

Since the establishment of the Technology Research Institute in 2005, Hyundai has been granted 20 patents related to heavy industry and automobile industry. In addition, we will pioneer the world of technologies for a better future with the spirit of explorers with our experience and passion for differentiated technology, research and development with global competitiveness, and constant challenges.



R&D Center differentiation



Differentiated technology
development



Global competitiveness



Experience and enthusiasm



Continuous challenge

Research Activities

Research & System

Research Field



Chairman

“ We will leap to become the **world's top company in the field of auto parts** with customer satisfaction and the best quality! ”



So far, Hyunbo Corporation, which started in Hyunbo Electronics Co., Ltd. in 1985, has been growing step by step based on Hyunbo's unique technology and know-how, such as automobile parts, motor parts, electronic parts and electric parts. Hyunbo is constantly pursuing innovation and change, and has become a global company supplying domestic and overseas leading companies by localizing diverse grease lubrication equipment.

In addition, we have stood firmly in the way of Hyunbo Corporation, with the spirit of steady management and constant challenge, without being disturbed by the external environment, overcoming the difficulties of global financial crisis and COVID-19 pandemic. Now Hyunbo is looking forward to becoming a world-class company by going beyond the domestic top in the automotive parts field based on many experiences and new technologies.

We would like to thank you for your kind attention.
Thank you.

Chairman of Hyunbo Corporation **곽진** (Kwak Jin)



Hyunbo Korea



Hyunbo Korea



South Korea

Address : Cheonan, South Korea
Workforce : 230
Turnover : US\$57 Million (2023)
Scope : Assembly, Molding Injection, SMT & R&D
Contact Point : Mr. Matthew (Woodchul) Lee
Email : matLee@hyunbo.com



Hyunbo Mexico



Hyunbo Mexico



Hyunbo China



Hyunbo China



Mexico

Hyunbo S. de R. L. de C. V.
Address : Queretaro, Mexico
Workforce : 150
Turnover : US\$12 Million (2023)
Scope : Assembly, Molding Injection & SMT
Contact Point : Mr. H. C. Kim
Email : hckim@hyunbo.com



China

Suzhou Hyunbo Electronics Co., LTD
Address : Suzhou, China
Workforce : 220
Turnover : US\$24 Million (2023)
Scope : Assembly, Molding Injection & SMT
Contact Point : Mr. C. M. Son
Email : sun7711@hyunbo.com



TS16949



ISO14001

SQ-Mark grants the ability to gain the automotive recognition for technical skills and high quality level on the product. (Welding, Electronics, Molding Injection)