Our Advantages

High Precision

Strict precision control ensures product performance and safety in applications. Machining accuracy: ±0.005mm

High Efficiency

Flexible automated production lines equipped with ERP and MES systems ensure timely product delivery.

High Quality

Precision inspection equipment imported from Japan and Switzerland guarantees product quality.



ISO 9001



ISO 14001



IATF 16949



ISO 13485

Our Equipment



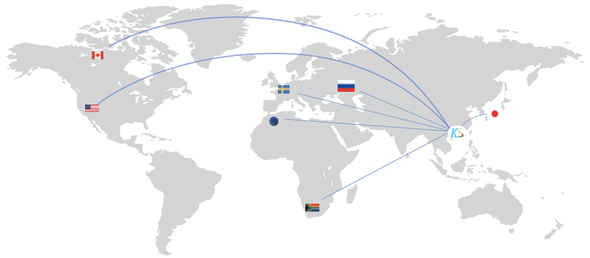


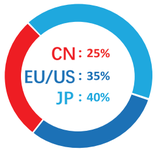




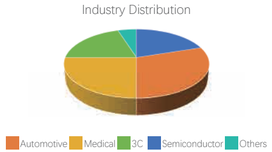


Market Distribution





Industry Distribution



Kingship (DongGuan) Precision Manufacturing Co.Ltd

Add: NO.85,Zhenxing East Road,Liu Jia Village,Hengli Town, Dongguan,China

Tel: +86-769-89256868 Web: www.sksme.com

Fax: +86-769-89251014 Email:Boris@sksme.com

Shenzhen Kingship Machinery&Electronic Co.Ltd (Headquarter)

Add: Rm 920, Hongyu Bldg, Longguan Ave, Longhua St, Longhua Dist, Shenzhen, China

Tel: +86-755-29173098 Web: www.sksme.com

Fax: +86-755-29173098 Email:Boris@sksme.com

Kingship

Full-process capabilities integrating mold design & manufacturing, die-casting, machining, and surface treatment



Mechanical Part Manufacturer

About us

Kingship (Dongguan) Precision Machinery Co., Ltd., founded in 2004, is a high-tech enterprise specializing in magnesium-aluminum alloy die-casting and precision component machining. With years of technical expertise serving high-end clients from Japan, Europe, and the United States, the company has established a comprehensive precision manufacturing system. It possesses full-industry-chain capabilities from mold design, die-casting, precision machining to surface treatment, meeting international standards such as JIS, ASTM, and DIN. Our products are widely used in high-end manufacturing fields including automobiles, semiconductor equipment, communication equipment, 3C consumer electronics, and medical precision instruments. The company has obtained ISO13485, ISO9001, ISO14001, and IATF16949 (automotive industry) certifications, providing customers with high-quality precision manufacturing solutions.



22+
Professional Experience (yrs)

40000+
Land Area (㎡)

300+
Number of Employees

400+
Specialized Equipment (sets)

Manufacturing Capabilities

Mold Manufacturing



Specializing in precision mold design and manufacturing for aluminum/magnesium alloys, we are equipped with imported machining centers, CNC lathes, precision milling machines, CNC EDM wire cutting equipment, etc., ensuring mold machining accuracy of ±0.01mm.

- Mold processing equipment: 14 units
- Monthly capacity: 20+ sets

Al/Mg Die-Casting



Specializing in precision die-casting of AL/Mg alloys, we have die-casting machines ranging from 180T to 3000T (e.g., Yizumi, Germany's Fröh, Japan's Toshiba, Toyo, etc.), achieving product accuracy of ±0.05mm.

- Al die-casting equipment: 8 units
- Mg die-casting equipment: 7 units
- Semi-solid die-casting equipment: 2 units

Precision Machining



Focusing on high-precision structural components, we utilize imported 3/4/5-axis machining centers, turn-mill compound machines, and over 400 precision processing units to achieve stable mass production and ensure on-time delivery.

- Mazak 5-axis machining centers: 8 units
- Mazak horizontal machining centers: 4 units
- Mazak turn-mill machining centers: 6 units
- Fanuc 4-axis machining centers: 28 units

Automatic Grinding



Equipped with advanced automatic grinding/polishing machines featuring fully automated loading/unloading, deburring, edge trimming, hole cleaning, etc., which improve work efficiency, ensure product quality, and reduce labor costs.

- Automatic grinding equipment: 8 units
- Fluid polishing equipment: 1 unit

Surface Treatment



With reciprocating automatic spray painting lines, Class 10,000 dust-free automatic lines, and dust-free screen printing workshops, we offer anodizing, baking paint, blackening, bluing, electroplating, electrophoresis, galvanizing, nickel plating, and chrome plating to meet the needs of automotive, 3C, medical, and other industries.

- Recip. painting line: 1
- 10K dust-free painting line: 1
- 10K dust-free UV/PU line: 1

Quality Inspection



Equipped with precision inspection instruments imported from Japan and Switzerland, such as CMMs, profile projectors, spectrometers, flaw detectors, contour profilers, roughness testers, etc., providing a strong guarantee for stable and high-quality products.

- X-ray imaging system: 1 unit
- CMM: 6 units
- High-precision image measurer: 1 unit

Industry Applications

Automotive Center Console





HUD



Center Display

Automotive Chassis





Electrical Control Box



Link Support Bracket

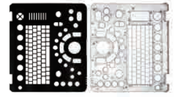
Class II & Class III Medical Devices

- X-ray Tomography (CT Scanning Equipment)



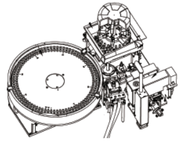


Cavity



Control Panel

- Incubation Device





Turntable Assembly



Turntable Assembly

Product Cases

Al/Mg Die-Cast Parts



Precision Machined Parts

