公司简介

Ccompany Presentations



YSH

苏州屹仕涵机电科技有限公司

Suzhou Yishihan Electromechanical Technology Co., Ltd

CONTENTS

目录

01 公司概况 Company Profile

02 团队介绍 Team Introduction

03 业务板块 Business Units

04 主要客户 Major Customers

05 产品介绍 Product Introduction

06 联系我们 Contact us

I Company Intro --- Basic Information

Established in 2014;
Location: No. 8 5 Huoju Rd, Suzhou, China

Business Sections:
● Maching (Mechanical Accessory & Parts Processing);

Certification:
● ISO 9001:2015 Quality Management System Certification;
● ISO14001:2015 Environment Management System Certification

Advantages in Maching:
● Strong processing capacity;
● International advanced machining equipments;
● Mature processing technology;
● Ability to process complex parts in a variety of materials, including metals and specialty alloys;
● High precision and super quality.

Application Fields: Aerospace, Shipbuilding, High-end equipment, Precision Carriers/Mold, Medical equipment, etc.



I Company Intro---Processing Equipment List

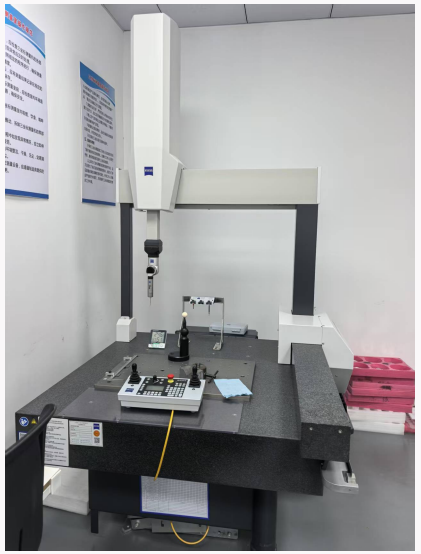
No.	Euiqpment Name	Spec.	Qty	Origin	Processing Range (mm)	Accuracy (mm)	Status	Service Time	Remark
1	5-axis machining center	6030	5	Guangzhou	6000*3000	±0.01	Good	3 years	
2	Gantry machining center	4020	10	Suzhou	4000*2000	±0.01	Good	3 years	
3	Gantry machining center	PM1220HA	1	Suzhou	2200*1200	±0.02	Good	2 years	
4	CNC	VMC1100B	3	Nantong	1100*560-	0.005	Good	2-3 years	
5	CNC(FANUC)	D21MiA	10	Japan	650*400	0.005	Good	1-2 years	
6	CNC(Doosan)	DNM415/515	2	Korea	1200*600	0.01	Good	1 year	
7	CNC(Doosan)	DNM5705/4505	3	Korea	1300*570	0.01	Good	4 months	
8	Drilling and tapping machine	TV500	35	Suzhou	500*300	0.01	Good	13 months	
9	CNC lathe	PUMA305	1	Korea	¢570*1000	0.01	Good	1 year	
10	CNC lathe	LYNX235	3	Korea	¢350*600	0.01	Good	1 year	
11	CNC lathe	CKA5085i	4	Shenyang	¢500*1000	±0.01	Good	2-3 years	
12	CNC lathe	CKA3665i	2	Dalian	¢400*1000	±0.01	Good	2 years	
13	Horizontal CNC lathe	NL634SCZ	1	Suzhou	¢650*1000	±0.01	Good	1 month	
14	Horizontal CNC lathe	NL201HA	2	Suzhou	¢450*1000	0.01	Good	1 month	

I Company Intro---Processing Equipment List

No.	Euiqpment Name	Spec.	Qty	Origin	Processing Range (mm)	Accuracy (mm)	Status	Service Time	Remark
15	CNC milling machine	4K	1	Taiwan	600*400	±0.01	Good	3 years	
16	Center lathe	C6180A	1	Lanzhou	¢800*1500	±0.03	Good	3 years	
17	Center lathe	C6150	6	Shenyang	¢500*1500	±0.02	Good	1-3 years	
18	Radial drilling machine	3050	1	Shenyang	¢50	±0.05	Good	3 years	
19	Vertical knee-and-column type miller	X53K	4	Nantong	400*1000	±0.02	Good	1 year	
20	Vertical turret milling machine	4VA	6	Taiwan	800*300	±0.01	Good	1-3 years	
21	Flat grinder	M7140	4	Hangzhou	400*1000	±0.004	Good	1 year	
22	Flat grinder	KGS-510AH	2	Taiwan	500*1000	±0.003	Good	6 months	
23	Cylindrical grinding machine	M1432B	1	Shanghai	¢300*1000	±0.0003	Good	6 months	
24	Precision forming grinder	M618	3	Taiwan	200*200	±0.002	Good	6 months	
25	Wire cutting machine (fast wire)	DK7740	6	Suzhou	500*400	±0.01	Good	1-2 years	
26	Welding machine, sawing machine	-	4	Panasonic	-	±1	Good	1 year	
27	Laser cutting		1	HAN'S	6000*2500	±0.1	Good	4 years	
28	Bending machine		1		800 Ton	±0.1	Good	6 years	

I Company Intro---Testing Equipment List简介

No.	Euiqpment Name	Spec.	Qty	Origin	Processing Range(mm)	Accuracy (mm)
1	Coordinate Measuring Machine (CMM)	Explorer 06.08.06	1	Qingdao	600*800	：0.002
2	Coordinate Measuring Machine (CMM)	ZEISS	2	Germany	2000*2500	：0.002
3	Height Indicator	TESA	2	Switzerland	0-700	：0.003
4	Height Indicator	TESA	1	Switzerland	0-400	：0.003
5	Hardness Tester(Breinell tester/Rockwell apparatus)	HRS-150	2	Shanghai	-	：0.5
6	Two Dimensional Measuring Instrument	WS350	2	Jaten/China	300*400	：0.005
7	Surfagauge	SJ-310	1	Mitutoyo/Japan	-	-
8	Digital Height Gauge	192-130	1	Mitutoyo/Japan	0-300	-
9	Height Gauge	/	2	Mitutoyo/Japan	0-300	：0.005
10	Micrometer of Inside & Outside	/	4	Mitutoyo/Japan	0-300	：0.003



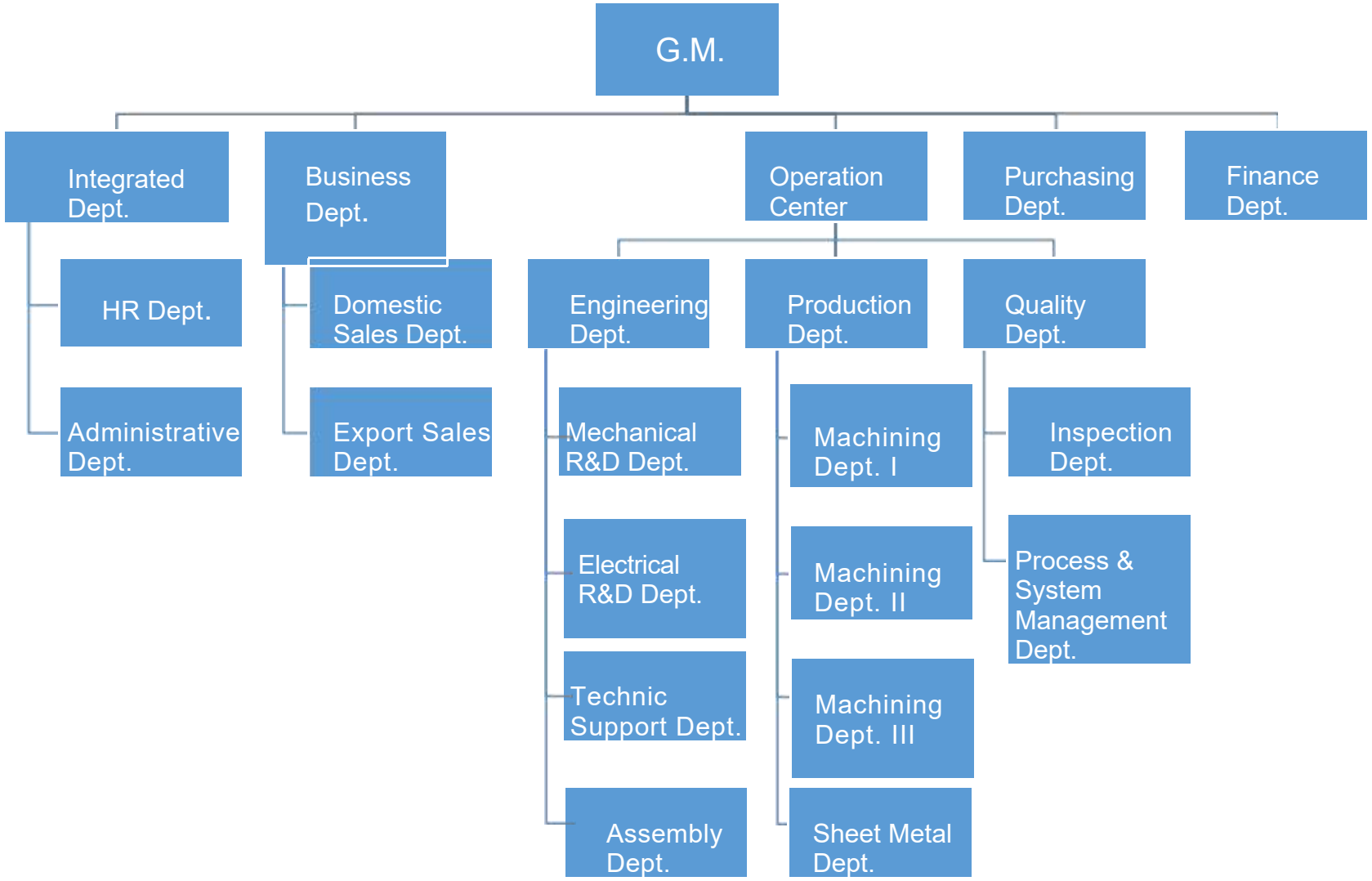






II Team Intro

Organization Structure



II Team Intro

Management Team

Background of the Founder & Managers

- Chief senior Engineer;Master of Shanghai Jiaotong University(Ranked in Top 5 in China),major in Mechanical and power Engineering; Over 20 years of Management experience in machinery industry;Very clear corporate Strategy and Planning;Focus on the coordinated development of technological innovation and market expansion;
- Managers in key areas such as production management, quality control, and market operations are professionals with extensive experience in their respective fields to ensure efficient and orderly operations in all aspects of the company.

Production Tean

Products quality guarantee of the company

- 65 skilled workers;Most of them have undergone professional skills training and have rich practical experience in machining. From turning, milling to fitters, welders and so on, of which senior technicians accounted for 15%.
- They strictly abide by the production process and quality standards, skilled operation of all kinds of advanced machining equipment, such as high-precision CNC lathes, CNC, grinding machines, slow wire, etc., to ensure that every mechanical part can be accurately processed, and every non-standard automation equipment can be assembled with high quality.

R & D Team

R & D team is the core strength of the company

- 32 senior engineers,who are proficient in mechanical principles, automation control technology, skilled use of advanced design software and research and development tools.;Among them, 8 institutional engineers have more than 15 years of non-standard automation research and development experience and have presided over a number of major projects.
- Team members work closely together to explore new technologies and processes, and are committed to providing customers with the most innovative machining solutions and non-standard automation designs.

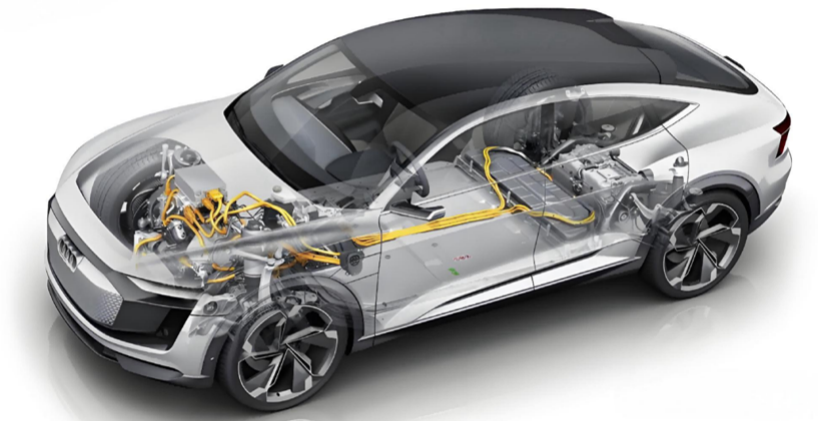
After-sales Team

Comprehensive after-sales service supported by 8-engineers

- Team members have solid mechanical and automation knowledge and are able to respond quickly to customer needs. Whether it is the installation and commissioning of equipment, fault maintenance or technical consultation, they can handle it in a timely manner.
- The team also regularly contact customers to collect feedback, provide basis for product improvement and R & D, and ensure customer's satisfaction in the process of using our products and services

III Business Scope

Auto parts, tooling/mold, fixture



Parts of New energy



Parts of 3C Electron



Parts of Medical devices



IV Main Customers

PEGATRON 和碩聯合科技

Goertek We Make It Together

长城汽车 Great Wall

三花智控

SVOLT 蜂巢能源

江苏北人 BR-Robot

精功科技 JINGGONG SCIENCE & TECHNOLOGY

安徽电气

dreame 追觅科技

INOVANCE 汇川技术

同星 TONGXING

CASIC 中国航天科工集团

SIASUN 新松

舜宇光学科技 SUNNY OPTICAL TECHNOLOGY

LuXshare 立訊精密工業

晶盛 JINGSHENG

V (i)

A wide range of product parts processing capabilities

V(i) Products Intro --- Auto parts, toolings, carriers

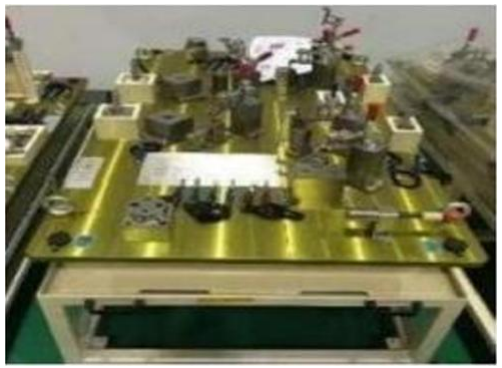


Precision Carrier



Carrier for new energy battery

Assembly accuracy +/-0.05mm



Auto parts fixture & tester

Flatness/verticality of the datum plane ≤0.02/1000



Precision machinery parts

Clearance Fit



Precision 3C Product Carrier

Surface machining accuracy ≤0.03mm



Precision machinery parts

V(i) Products Intro --- Auto parts, toolings, carriers



Heat treated parts



Precision machinery parts



Special-shaped parts



Special-shaped parts



Precision machinery parts

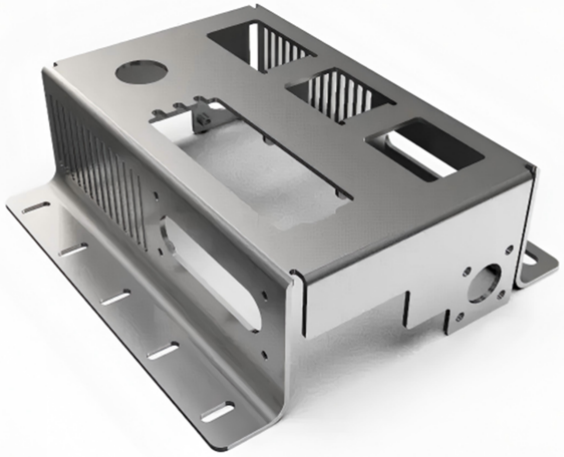


Precision machinery parts

V(i) Products Intro --- Auto parts, toolings, carriers



Aluminum flexible parts
Diameter 3500mm



Sheet metal parts



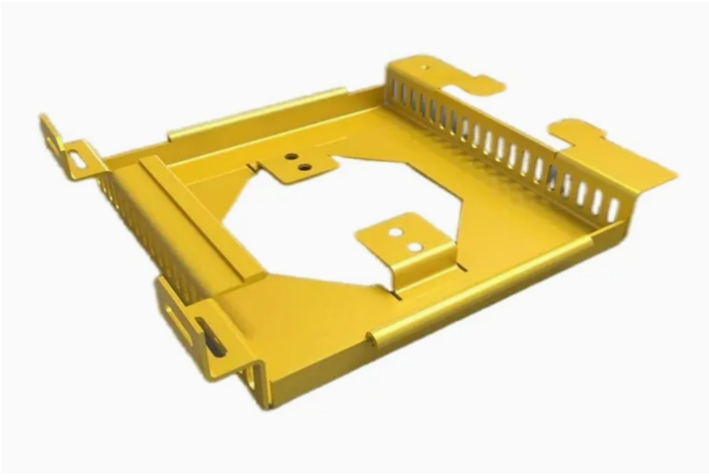
Equipment Frame



Aluminum plate welding products



Equipment Frame



Surface coating products

THANK YOU

