



宁波酉联精密机械制造有限公司

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Ningbo YouLian Precision Machinery Manufacturing Co.,Ltd

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|专注|品质|诚信|

百联机械制造有限

Talents develop with diligence, and knowledge is gained through accumulation.













production Technique and Product Description

Quality Inspection Process





Company introduction

- 公司简介 Company Profile
- 企业文化 Enterprise Culture
- 企业组织架构
 Organisation Structure







简介:

宁波酉联精密机械制造有限公司创建于二零零九年,位于中国铸造之乡宁波市北仑区,临近港口,交通十分便利。公司通过十余年的发展积累,凭借高品质的产品、 诚信的合作以及客户至上的服务,在行业中已成为首屈一指的优秀企业。

酉联占地2000平方米,企业总投资1000万,产品已远销亚洲、欧洲、北美等国家和地区。公司现年销售额已达2000多万人民币,现有产品体系:精密铸件、铜件、 型钢、机械密封件等。

公司通过了ISO9001:2000质量体系认证并且始终贯彻严格的质量管理和先进的管理理念。同时凭借一流的技术管理团队,完善的质量管理体系,先进的加工设备, 完备的检测手段,拥有着极强的发展潜力。

我们始终贯彻"用一流制造服务客户"的经营理念,竭诚期盼与您建立一个长久,坚固的合作伙伴关系,共创美好的未来。



Profile :

Founded in 2009, Ningbo YouLian Precision Machinery Manufacturing Co.,Ltd is located in Ningbo, China near the seaport, making transportation convenient. Over the last ten years, Youlian has grown to be a leader in the manufacturing industry through its development of high quality products, sincere cooperation, and customer-first services.

Youlian covers an area of 2,000 square meters, has a total capital of 10 million yuan, and serves clients throughout Asia, Europe and North Ameria. Annual sales reach roughly 20 million yuan.

Our current product system is divided into precision castings, copper parts, section bars, mechanical seals and other products. We combine various types of aluminum, copper, and stainless steel into hardware fitting design and manufacturing.

Youlian is ISO 9001:2000 Quality System Certified. A commitment to strict quality control and an advanced management concept is essential to our company. With our first-class technology management team, advanced quality management system, cutting-edge processing equipment, and complete testing means, Youlian has a great capacity for development.

Our core management concept is to "serve customers with first-classs manufacturing" and always deliver quality prooduct and service. We look forward to establishing a long-lasting and strong partnership and working with you to create a beautiful futere.







Culture

● 企业核心理念 ● 经营方针 Core Company Idea Business Strate

• 企业精神 Enterpreneurial Spirit 经营方针 Business Strategy 服务宗旨 Service Goals

经营理念
 Management Philosophy

• 处世准则 Code of Conduct





ENTREPRENEURIAL SPIRIT:

Creating our brand with quality, maintaining our brand with service. Promoting our brand by innovation, advancing our brand by development.

经营理念

员工理念:自己是本岗位最高的责任者和专家 高管理念:没有永恒的加冕,只有永远的拼搏

MANAGEMENT PHILOSOPHY

Employee Concept: The employee is responsible and the specialist of their own position Senior Management Concept: Managers strive not for eternal coronation, but for perpetual industry



处世准则:

与其强调不能做的理由,不如一起思考能做的方法 CODE OF CONDUCT

Instead of emphasizing the reasons why you can't do it, think about ways you can do it. Emphasis on teamwork and collective problem solving.

经营方针:

以质为纲、以诚为本、以德经营、以仁服务 BUSINESS POLICY Focus on quality, honesty, ethics, and service.

服务宗旨:

时刻对产品负责 , 永远让客户满意 SERVICE GOALS

Pay close attention to customer satisfaction and always take responsibility for the product.













Eruipments Description

设备介绍 Eruipments Description



Vertical Machining Center VMC1000L

Technical Parameters

Specification	Unit	VMC1000L
X travel	mm	1000
Y travel	mm	600
Z travel	mm	600
Spindle nose to table surface	mm	150~750
Table size	mm	1150×600
Table load	kg	800
T slot		5×18×100
Driven type		Belt
Spindle speed	rpm	8000
Spindle motor	kW	7.5/11
Spindle torque	N.m	71.5/105
Spindle taper		BT40
Rapid traverse X/Y/Z	m/min	36/36/30
Cutting feedrate X/Y/Z	m/min	24/24/20
Machine weight	ton	6.5
Machine size	cm	280x320x280



设备介绍 Eruipments Description



T-V856 Parts Machining Center

Technical Parameters

	Description			T-V856
	Table	Size	mm	900*500
		T-Slot		5-18*100
		Max. LoadingCapacity	kg	450
	Travels	X/Y/Z Axis	mm	800/500/600
		Distance from Spindle nose to table surface	mm	125-725
	Spindle	Spindle taper		BT-40
		Max. Speed	rpm	10000
		SpindleMotor	kw	7.5
	Feedrate	Rapid Traves(X/Y/Z)	m/min	48/48/48
	ATC	Tool Storage Capacity	T	24T
		Max.Tool Diameter(with/without adjacent tool)	mm	75/150
		Max.Tool Length	mm	300
		Max.Tool Weight	kg	8
	Accurancy	Positioning	mm	0.01
		Repeating	mm	0.003
	Power Supply	Motor (X/Y/Z)	kw	2.0/2.0/3.0
		Total Power Capacity	kva	15
	Machine Dimension	Size(L*W*H)	mm	2250*2610*2700
		Weight	kg	4200





加工中心图片展示Pictures of Processing Center













设备介绍 Eruipments Description

Technical Parameters



Digital Control Machining Center TC25

Specification	Unit	TC25				
specification	Unit	×500	×1000	x1500		
Swing over bed	mm	Φ560				
Swing over saddle	mm	Ф320				
Max.turining diameter	mm	Ф400				
Max.turining length	mm	548	1000	1500		
Spindle nose taper		A2-6				
Spindle speed	rpm	4500				
Chuck size	inch	8				
Spindle through diameter	mm	62				
X/Z travel	mm	210/610	210/1050	210/1550		
X/Z rapid traverse	m/min	24/30	24/30	24/24		
Turret type		HydraulicV12 HydraulicV12		HydraulicV12		
Tool section	mm	25X25				
Boring bar diameter	kw	Ф40				
Milling spindle motor power	rpm	-				
Milling spindle speed	rpm	-				
Tailstock stroke	mm	400	720	1100		
Sleeve diameter	mm	Φ100				
Main motor	kw	AC11/15				
Machine Weight	kg	4400	4900	5400		
Machine size	cm	420x205x190	460x205x190	535x205x190		
Controller		Fanuc-0i TF				





数控车床图片展示Pictures of CNC lathes

























Production Technique and Products Description











铝铸件—钢模重力浇铸,低压压铸

Aluminum Castings— Steel Gravity Casting , Low Pressure Casting



































铸件—钢模重力浇铸,低压压铸

Castings— Steel Gravity Casting , Low Pressure Casting







铸件—表面处理 Castings— surface treatment





喷塑

Spray









铝压铸镜面抛光 Aluminum die casting-bright finish











表面亮镀锌处理 Galvanized processing





表面黑色镀锌镍合金Zn-Ni Allay Plating

拉槽,表面镀三价蓝白锌 Galvanized processing





Quality Inspection Process

















不锈钢:	CF8M	CF3M	CA-40	СКЗМС	uN	CN7M	1.4308	1.4408	1.4581
双向钢:	GR-4A	GR-5A	GR-6A	R-6A CD4MCuN		2205	1.4517	1.4460	1.4474
铜合金:	CuZn40 Pb2	CuZn40 Pb3	CuZn39P	b2 CuZ	n40	CuZn10	CuSn6	CuAl5	CuAl10Fe
铝合金:	AlCuMg2		G-	G-Al12		G-AlMg10		G-AlMg5Si	





我们是未来的开创者

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谢谢您的聆听

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TACK!