



Dongguan Ganyuan Hardware Technology Co., Ltd.



Company Profile

Dongguan Ganyuan Hardware Technology Co., Ltd.

Dongguan Ganyuan Hardware Technology Co., Ltd. is an entity manufacturing factory with more than 20 years of experience in CNC machining technology. It is located in Dongguan City, Guangdong Province, China. It is committed to innovative R&D and production. High-quality technical management personnel and experienced designers, R&D personnel, and perfect company management system.

The company has its own brand and masters the high-end production core technology. Has advanced precision production equipment: CNC numerical control lathe, five-axis CNC machining center; five-axis CNC drilling and tapping center, five-axis CNC engraving and milling machine, surface grinder, internal and external cylindrical grinding, slow wire walking, wire cutting and other high-precision equipment ; Testing equipment: advanced three-dimensional, precision two-dimensional, projector and some conventional testing equipment.

The company adheres to the business philosophy of the spirit of craftsmanship and adheres to the principle of "quality assurance, mutual benefit, and win-win cooperation" to provide our customers with high-quality quality and services. Welcome OEM and ODM orders to join, and welcome to send emails and drawings to negotiate and cooperate. , thanks!

Email: ganyuancnc@163.com

Website: <https://www.ganyuan.net>

Mobile: 86-13929256361

QQ:362027810

Contact: Mr. Liao

Factory Address: 1st Floor, Building A, No. 78, Yintong Road, Shuikou Industrial Zone, Dalang Town, Dongguan City, Guangdong Province, China



CNC lathe workshop

The company has more than 40 high-end precision CNC lathes, another 10 turn-milling machines, 5 automatic lathes, etc., professional external processing, 15 years of factory, more than 20 years of processing experience.

The models of CNC lathes are: 46 type, 36 type, arranging machine, turret machine, etc.

Processing range

Main processing scope: precision machinery parts, hardware parts, aluminum alloy, copper alloy, stainless steel products and other metal and non-metal products.

Type 25 Automatic Lathe

Professional processing of precision small parts, steel parts, copper parts, aluminum parts, stainless steel parts and other accessories below ϕ 25.



5-axis CNC workshop

Professional five-axis CNC external processing, 15 years of factory, more than 20 years of production and processing experience

1: The company has passed the ISO9001:2015 quality system certification. Five-axis models include: precision 255 type \ 210 type five-axis table, the maximum diameter can be processed to 400MM, and the length can be processed to 300MM. Accuracy tolerance $\pm 0.02\text{MM}$. Suitable for the production and processing of mechanical parts. Production and processing of large parts and products.

2: Precision 170-type five-axis table, which can be processed to a maximum diameter of 200MM and a length of 200MM. It is a precision small five-axis, suitable for parts and product processing.

3: Multiple five-axis drilling and tapping machines and five-axis engraving and milling machines, with high speed, high precision and high speed. It is suitable for the production and processing of small products and hardware products.



stainless steel shaft



mechanical gear



PCB puller wheel



mechanical cam



SUS304 stainless
steel vibrating
plate



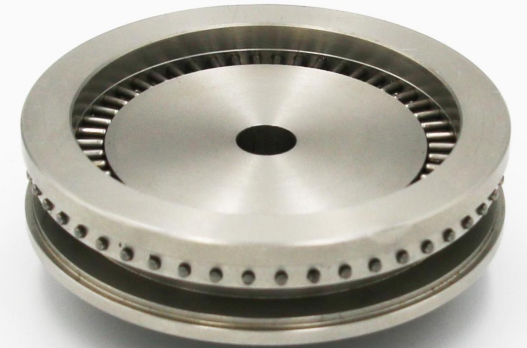
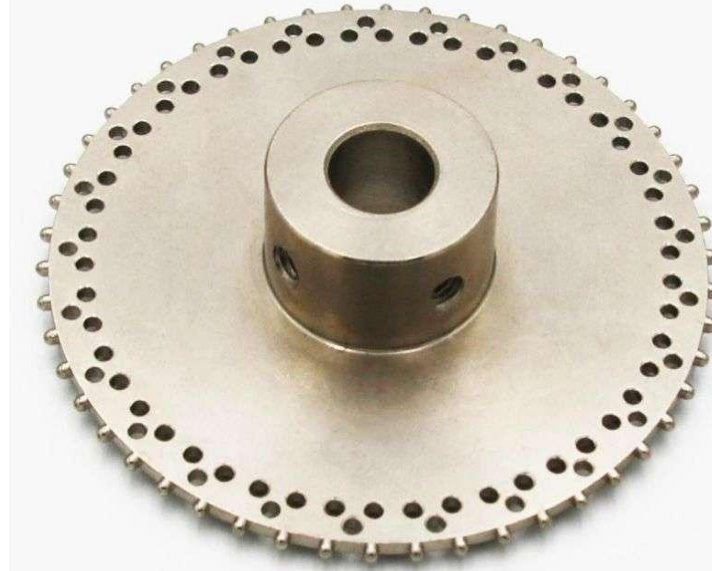
Hard anodized
aluminum alloy
vibrating plate

Vibrating Plate

Vibrating plate is an auxiliary feeding equipment for automatic assembly or automatic processing machinery, also known as vibrating plate automatic feeder. It can arrange various small products in an orderly manner and adjust the posture of the products to achieve continuous feeding. Provide the correct assembly parts for automatic assembly equipment to complete a product, or cooperate with automatic processing machinery to complete the processing of the product.

Features: to achieve automation, reduce costs, improve production efficiency

Welcome to map to inquire and order, thank you!



Non-standard customized production and wholesale integrated / pin-type ratchet

pin wheel 50 teeth 30 teeth, 25 teeth, 40 teeth, 48 teeth

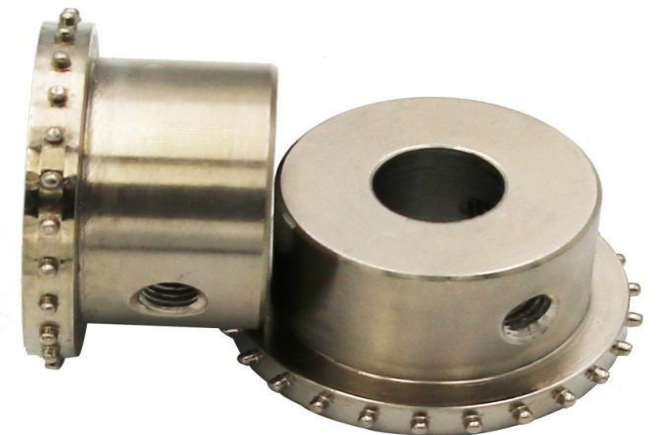
This is a pin wheel ratchet for tape carrier, packaging machine, SMD tape machine, placement machine, package measuring machine, plastic tape/paper tape/metal tape.

Tooth spacing: 4.0MM; Needle/nail size: 1.40---1.45MM

Tooth height: 1.0MM--1.3MM State: spherical/conical

Number of teeth: 50 teeth Inner hole: 8.0, 12.0, 10.0

Model: GY6320081050140, GY6330121050140, GY6320101050140, GY3150081525140, GY6040156048140





4-axis cam

It is processed by professional 4-axis CNC machining center, outer diameter: 40MM, groove width: 12MM, tolerance: +0.02MM



Trimming dial/ Numeric dial

Composed of three pieces, the outer diameter is 57MM, and the inner hole is 16MM. It is used for fine-tuning numbers, such as terminal machines and telescopes.



Professional 5-axis CNC machining,
CNC lathe external processing



Thanks for watching

Welcome to call for consultation and production

Telephone/whatsapp: (+86) 13929256361 Mr. Liao

E---mail: ganyuan@parts-machine.com

Website: <https://www.parts-machine.com>

Address: 1st Floor, Building A, No. 78, Yintong Road,
Shuikou Industrial Zone, Dalang Town, Dongguan City,
Guangdong Province

