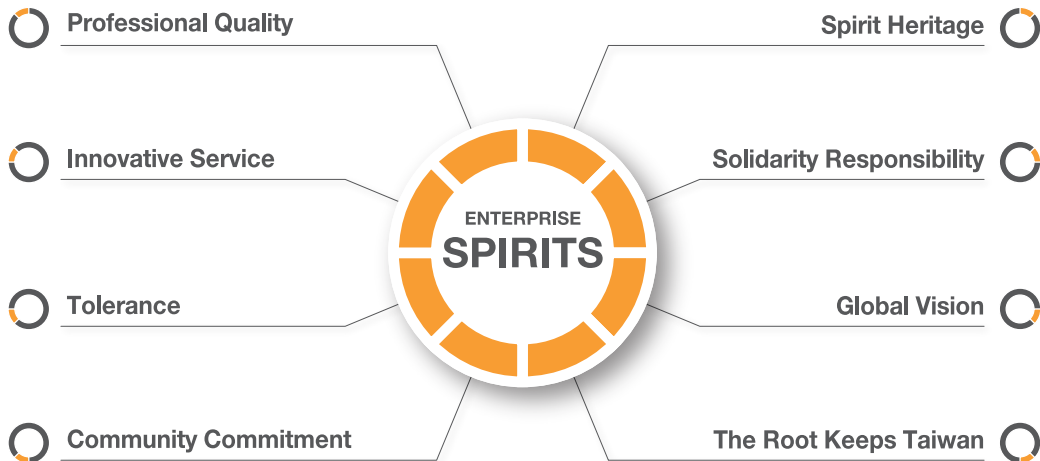


About Us

Spirits



Made **Over 1,000** Kind Of Modern Premium Tube Tools

We are a world-leading handtool manufacturer with more than 40 years experience that produces innovative and high-quality tube/pipe tools. We provide our customers the most complete product line in the world, we've made over 1,000 kind of modern premium tube tools today.



About Us

History



Profile

Company Name	Yung Chi Industry Co., Ltd.
Address	NO. 336, Sec. 2, Huanhe Rd., Wuri dist. Taichung city, Taiwan 41470
Site Area	10,000 m ²
Capital	USD 3.5 Million
Employees	100
Turnover	USD 20 Million
Main Product Line	Tube Cutter / Bender / Flaring Tool / Basin Wrench / Hook Wrench
Main Market	Europe / America / Japan / Other

Capability

Manufacturing Ability



AUTO TOOLS
PLUMBING TOOLS
OTHER TOOLS

Yung Chi has more than 40 years of manufacturing experience

in tube / pipe tools such as Tube Cutters, Benders, Flaring Tools, etc. With our innovative processes and facilities, efficient production ability, advanced assembly ability, and high precision testing facilities, we can handle small-volume large-variety production well and satisfy all of our customers' requirements including quality, price, delivery, etc.

Automation Equipment



Robotic Arm

Capability

Manufacturing Ability



CNC Center



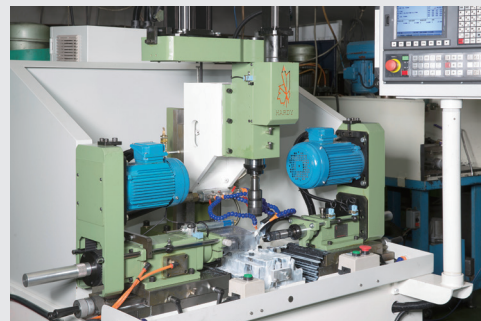
**2-Spindle
CNC Turning Center**



**CNC Vertical
Milling Machine**



**Laser Engraving
Machine**



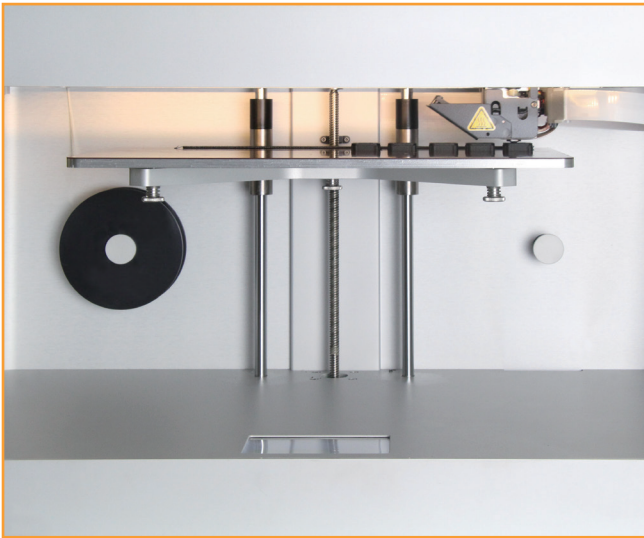
**3-axis
NC Machine**

Capability

R&D Ability

Professional **Quality** **Innovative**
Service **Tolerance** **Community**
Commitment

Yung Chi's R&D is conducted in tubing tool design by a team of professional and experienced engineers. R&D's areas of expertise are product design, mold development, and mold production skills.



R&D department is equipped with a 3D printer to speed up the developing cycle. The 3D printer makes the physical sample in hours instead of days.

Yung Chi provides both ODM services include planning, designing, illustrating, sample creation, R&D, and manufacturing, and OEM services that manufacture products based on the product design and specifications provided by our client.

3D Printer



ZEISS CONTURA
Coordinate Measuring Machine

Capability

Quality Assurance Ability

Our QC department is composed of QC and QA section. They are responsible for incoming material and process quality control, final product quality control, customer feedback handling and supplier data analyzing.

We have strict quality control process.

Our quality control goal is:

Zero Defects



Salt-water Spray Tester



Grinding / Polishing Machine



Cutting Wheel Life Tester



Mounting Press



Microhardness Tester



Cutting Machine



Hydraulic Testing Machine



Life Tester