

Co-Casting Craftsman's Spirit
Creating Great Legends

Tonle Machinery

Craftsmanship to Create Dedicated Service

EXPERT IN LABELING SOLUTIONS



Official Website

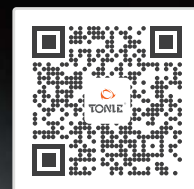
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Creating Great Legends

Craftsmanship to
Create Dedicated
Service

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OVERVIEW

OVERVIEW

Dedicating Ourselves to the Packaging Machinery Industry
In the Past Thirty Years

Relying on the Craftsman's Spirit
Focusing on improving our own strength

Listening to users' voices
For Win-Win Cooperation

You
Are Important!

ABOUT TONLE



Tonle Machinery is a comprehensive and modern labeling machine manufacturer that integrates R&D, production, and sales services. It takes a leading position in the domestic labeling machine industry and has been creating more values for users with its first-rate labeling equipment manufacturing technology and quality. Laizhou Tonle Machinery Co., Ltd., headquartered in Laizhou, an ancient city with over 1000 years of culture in Jiaodong Peninsula, has established a Customer Experience Center in Qingdao, a R & D Center Service Point in Xi'an, and a number of service points in many other cities in order to bring higher product quality and service experience to customers.

Since 1996, Tonle Machinery is the first manufacturer dealing in full-automatic rotary labeling machine in China. It is a rare representative in China that can comprehensively provide high-speed and high-precision cold glue, hot melt glue and pressure-sensitive labeling solutions. In the past 30 years, Tonle has always been committing to technological innovation, making progresses in key technologies such as positioning and transmission for solving more labeling issues for users. So far, it has independently obtained over 50 technology patents and is a national high-tech enterprise.

Tonle Machinery has been "making labeling simple and sharing wisdom and happiness with customers" and striving to combine advanced technology with needs to help customers improve their practical benefits. In the past 30 years, Tonle has always been carrying forward the corporate spirit of "Co-Casting Craftsman's Spirit and Creating Great Legends" and become a leader in the industry relying on its equipment details and extraordinary quality. At the same time, it is committed to building a value community for the industry based on the cooperation concept of "Co-Construction, Co-Creation and Co-Operation".

At present, Tonle has established a deep brand image among domestic users, especially in the professionalism of labeling solutions. For example, Tonle has established deep cooperation relationships with many well-known brands such as COFCO, Moutai, Shanghai Jahwa and Haitian. Internationally, Tonle has opened up international markets such as Southeast Asia, North and South America, Europe, Africa and Australia and established many sales and service points worldwide. Tonle Machinery has provided labeling solutions to nearly 1000 well-known enterprises and groups at home and abroad.

For you, we can do more!



30+

Professional technicians



50+

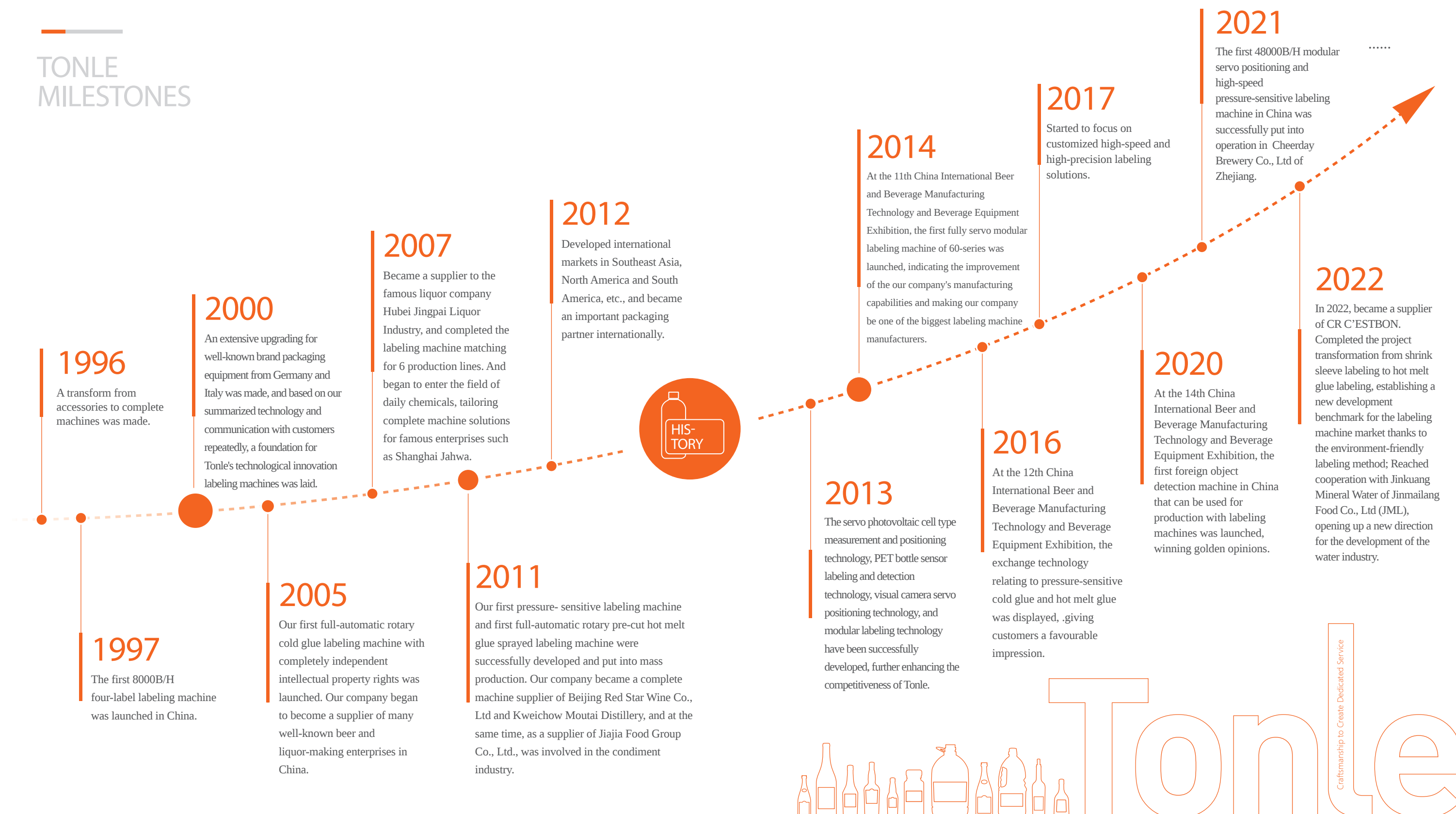
Patented technologies



1000+

Provided labeling solutions
for thousands of well-known
enterprises and groups at
home and abroad

TONLE MILESTONES





ADVANTAGES OF TONLE

ADVANTAGES OF TONLE

30^{Years} Well-Experienced

With 30 years of experience in labeling machine assembly, our product performance can be ensured.

0.2^{MM} Precise Quality Control

Electronic 6-axis high-precision measuring apparatuses from Germany are used for detection, so the assembly error is less than 0.2mm, which is equivalent to the thickness of two sheets of paper.



Processing Advantages

A fixed investment of over ten million (CNY) is invested every year to introduce first-class brand processing equipment at home and abroad to improve the production capacity and ensure the processing advantages.

15000⁺ Complete Machine Assembly

The equipment comprises of more than 15000 components. Zero-error complete machine assembly can be achieved.

TECHNICAL
ADVANTAGES



ADVANTAGES-
QUALITY



Precision and supply capacity are guarantees of quality. Tonle maintains maximum automation in processing, and continuously makes investments in upgrading production equipment. Our production workshop is equipped with laser cutting equipment, horizontal / vertical 4-axis / 5-axis linkage CNC machining centers, composite turning and milling machine tools, etc. The equipment are provided with extremely high processing flexibility, and suitable for processing components with different sizes and forms, ensuring extremely high shape, position and dimension accuracy. In addition to domestic famous-brand high-precision machining equipment, we have also successively purchased famous-brand equipment from other countries, for example, vertical NEUSS turning / milling composite machining center from Germany, SNK **SNK** gantry machining center, **Mazak** Mazak 5-axis linkage machining center, laser cutting equipment from Japan, pentahedral KUK JAE gantry machining center from South Korea, **MIKRON** MIKRON 5-axis linkage machining center from Switzerland, **HAAS** turning / milling composite machine tool from the USA and other advanced machining equipment, making the maximum machining accuracy of core components reach 2um.

In addition, for all equipment operation tools, we have years of experience in CNC machine tool operation and component processing, and thanks to the successful training from the original factory, all sections of our team are proficient in their own equipment operation, improving the production efficiency and product quality.

Technical Advantages

02

Combining Technologies with Demands

Tonle always adheres to creating values for users relying on the combination of technologies and demands.

At present, a branch of Tonle was established in Xi'an as a R&D center, providing technical supports to the headquarters.

The branch consists of talented personnel in the packaging industry, continuously optimizes technologies, improves processes, adheres to the innovative spirit of the headquarters, and adds new energy for Tonle .

Quality Control Advantages

03

Quality Control and Testing

Our operation is always subject to strict testing systems and clear duties.

Finished components must be strictly tested before warehousing. 3- coordinate HEXAGON measuring apparatus imported from Switzerland and electronic precision measuring apparatuses from the United States are used to ensure that shape, size and other data meet the standards, and the accuracy and opening slot meet the installation requirements. When warehousing entries must be signed by the monitor.

During the assembly process, electronic 6-axis high-precision detectors are used for testing in order to ensure that the assembly accuracy of 1000+ components of equipment is kept less than 0.2mm. The extremely high-level assembly process ensures all components' optimal clearance and fit, tight sealing without leakage and personnel safety.



Assembly accuracy of 1000+ components

0.2 mm Less than



COOPERATIVE SUPPLIERS

Tonle is committed to maintaining long-term good cooperative relationships with reliable and stable suppliers with internationally renowned brands such as SIEMENS, ABB, B&R, etc.



Danfoss Group, Denmark



B&R Group, Austria



ABB Group, Switzerland



SKF Group, Sweden



SIEMENS Group, Germany



SICK Group, Germany



SEW Group, Germany



SMC Group, Japan



igus Group, Germany



NSK LTD., Japan



Leuze Group, Germany



MISUMI Group, Japan



FESTO Group, Germany



EMERSON Group, USA



Schneider Group, France



Nordson Group, USA

...

PRODUCTS OF TONLE

PRODUCTS OF TONLE

Exquisite packaging
makes your product
stick out

However, do you
always encounter
difficulties before
getting some
good ideas



solutions can help to
solve your issues,
making your
production easier and
products more
aesthetically pleasing.

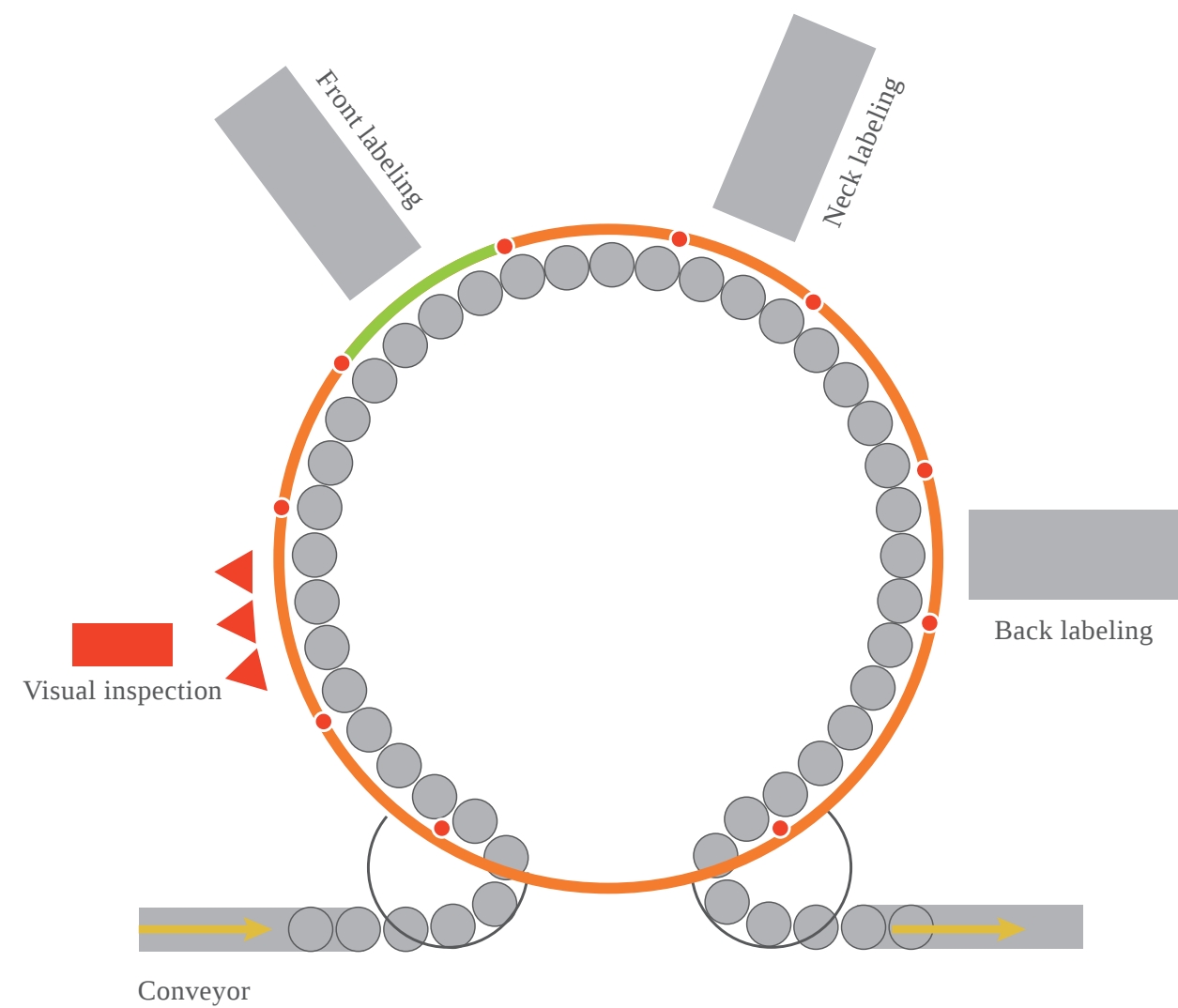


Are you facing these
labeling issues?

- Too long label
- Special-shaped bottle
- Corrosive solution
- Scratch-prone bottle body

Do you want more
labeling modes
from one device?

Tonle can help you embody these ideas



WORKING PROCESS

All labeling machines of Tonle are made based on the **mechanical rotation principle**.

The rotation principle can help to **accurately position of containers**, and the designed rotation structure makes the movement of containers on the production line **more stable** and less prone to displacement and shaking. The mechanical rotation principle is an important prerequisite for precise labeling of labeling machine stations.

The entire equipment system can be adjusted according to the shapes and sizes of container, so it has high flexibility and is suitable for different material and shape containers.

COOPERATIVE CUSTOMERS

Tonle's customers cover a wide range of industries, including alcoholic beverages (including can products), condiments, dairy products, juice, daily chemicals, etc. The solutions provided for customers can help to effectively solve those issues in industrial automation processes and continuously create values for customers!

As a leading manufacturer of full-automatic rotary labeling machines in China, Tonle has occupied over 90% of the market share in high-speed labeling in China. Choosing Tonle means having the best labeling partner.

 COFCO	 Lao Cun Zhang Liquor	 Junlebao Dairy	 MASTER KONG	 Arawana
 Quan Yang Quan Mineral Water	 Daohuaxiang Group	 Longrich Group	 Hengshun Group	 Moutai Group
 Haitian	 LEE KUM KEE	 Snowbeer	 Mengniu Dairy	 C'estbon
 Qianhe Condiment	 ABInbev Group	 LUZHOULAOJIAO	 Hutu liquor	 Heinz Group
 Beijing Red Star Wine	 Taishan Puree Wine	 Carlsberg Group	 Hengshui Laobai gan Liquor	 YANJING BEER
 Luhua Group	 Fenjiu Group	 Shanghai Jahwa	 Cheerday Brewery	 Xifeng Liquor
 Yidazao Dairy	 Jingjiu Group	 JML Beverages	 Niulanshan Liquor	 Changyu Wine
 Gujing Group	 Yanghe Liquor	 Shinho Condiment	 Jiangxiaobai Liquor	 Hainan Yedao Group
 SHEDA SPIRITS	 Taitaile Group	 Coca-Cola Group	 Dabao	...

MODULAR LABELING MACHINE

Modular labeling machine - embodying more ideas

In addition to the explanatory function, personalized labels have also become an important factor in attracting consumers, which also puts forward personalized labeling requirements for more and more consumer goods enterprises, for example, one container may use two or more different labels, or, one brand is provided with packages for different series of products.

Can the functions of different labeling machines be achieved on one device?

For the users' sake, the modular rotary labeling machine series independently developed and manufactured by Tonle can be provided with personalized labeling solutions at a time to achieve more packaging ideas.

Equipment Advantages

One machine for multiple purposes

Provided with functions of cold glue, hot melt glue and pressure-sensitive labeling machines: the equipment configuration is flexible, and various functions such as positioning labeling and integrated positioning and coding can be added, so one machine can be used for multiple purposes.

Module combination

The appearance design of the modular combination not only saves space, but also facilitates management, achieving a more efficient site utilization.

High applicability

Functions and advantages of various integrated labeling machines: The equipment can be used widely, greatly reducing the limitations of special label materials and complex shape containers in labeling.

Efficient and precise

Mainly aiming at demands of high-speed, large-scale and high-precision labeling.



The solution lies in cooperation

What do you want for labeling machines?



A UNIQUE LABEL

Provided with integrated pressure-sensitive, hot melt glue and cold glue labeling modes, which can be **combined as needed** and therefore is a perfect choice for unique and personalized label design.



SPEED LABELING

The equipment has a top speed in labeling compared with those domestic high-speed labeling equipment, with a maximum capacity of 66000 bottles / h. In addition, various additional functions can be configured for the sake of the highest level of automated production. It is the ultimate choice for users keeping continuous and mass production.



CONTROL OF FREEDOM

Flexible equipment configuration can be selected according to production requirements. Even when upgrading a production line, it is still possible to meet the new production requirements by replacing or adding configurations, especially it is flexible for users who are uncertain about which labeling mode is the most suitable.



部分产品效果





Tonle can add automatic high-speed labeling stations according to customer's requirements. Customized services can be provided according to the requirements of each customer, meeting the requirements of automated and personalized production to the most extent.



Model	M2B-10S	M2B-16S	M2Z-30S
Main motor power	3kw	4kw	5.5kw
Max. label width	208mm	208mm	135mm
Speed regulating range	0-12,000 bottles / h	0-20,000 bottles / h	0-36,000 bottles / h
Frame size (L * W * H) mm	1890*2289.5*1990	2340*2490*1990	2340*2490*1990
Weight	2500kg	3000kg	5000kg

Bottle shape parameters		Labeling station parameters	
Suitable bottle body dia. 40-90mm	Suitable bottle body height 150-300mm	Max. number of configured labeling stations 2	

Model	M2Y3Z-45S	M3Z2Y1G-60S		
Max. number of configured labeling stations	2 cold glue labeling stations 3 pressure-sensitive labeling stations	3 cold glue labeling stations 2 pressure-sensitive labeling stations 1 hot melt glue labeling station		
Suitable bottle body dia.	40-90mm	40-90mm		
Main motor power	5.5kw	11kw		
Suitable bottle body height	150-300mm	210-300mm		
Max. label width	135mm	Cold glue 135mm	Pressure-sensitive glue 180mm	Hot melt glue 315mm
Speed regulating range	0-52,000 bottles / h	0-66,000 bottles / h		
Frame size (L * W * H) mm	2660*3020*2400	3800*5000*3000		
Weight	10000kg	10000kg		

*Equipment with application parameters being out of the standard configuration range of models can be customized.

COLD GLUE LABELING MACHINE

Cold Glue Labeling Machine - An Innovation for Traditional Operation

Innovative solutions for Tonle cold glue labels

Tonle's full-automatic rotary cold glue labeling equipment series provide a perfect solution for high-speed and high-precision labeling production.

Maintaining extremely high labeling accuracy while addressing problems such as cold glue labels squeezing out.

Equipment Advantages

High-speed and high-accuracy labeling can be achieved regardless of materials and shapes.



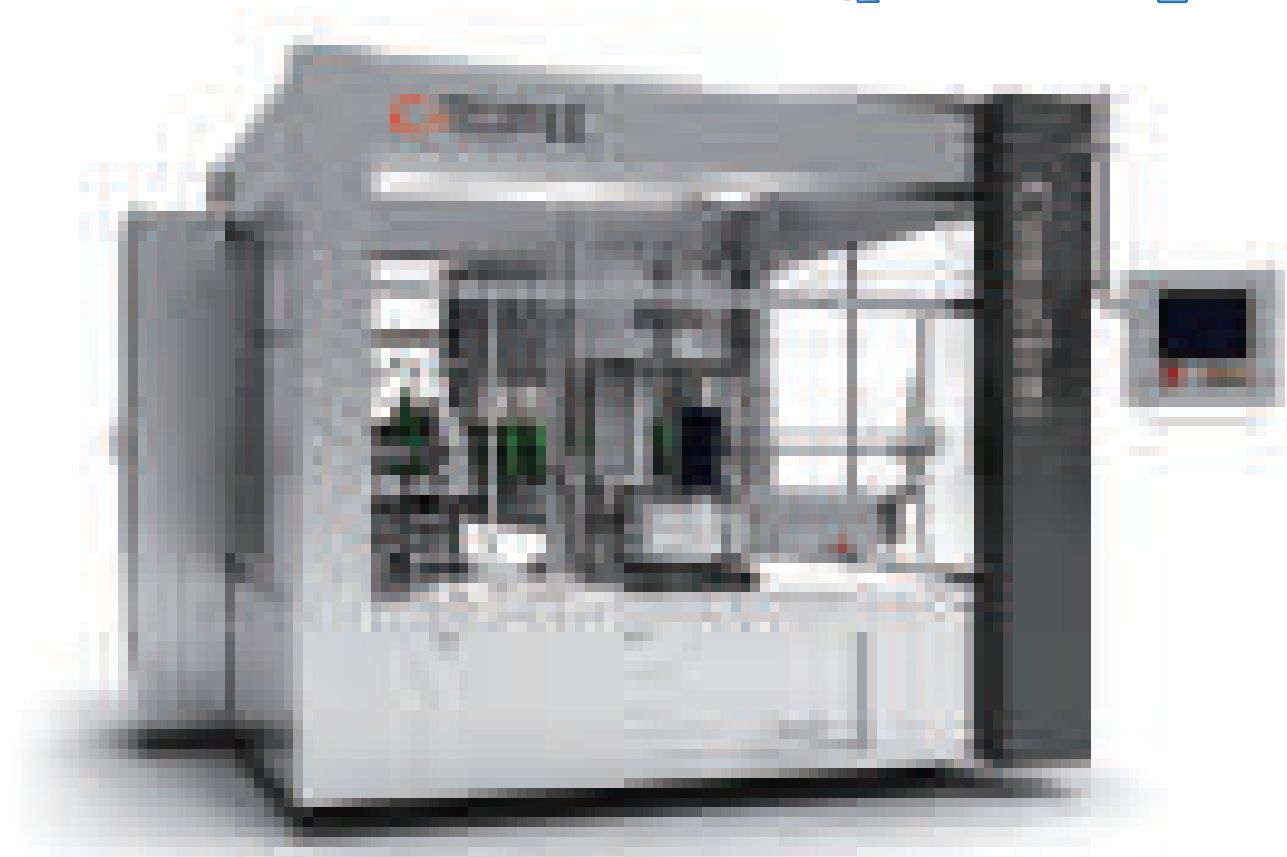
Cold glue labels can be smoother and more aesthetically pleasing.



The scraper angle can be specially adjusted to maintain a reasonable glue thickness and save the glue costs.



The production capacity and benefits can be increased.



Flat Labels mean Smooth Growth

Cold glue labels are mainly made of paper, with paste or starch glue as the adhesive. **The cost for using labels is relatively low.** Therefore, the cold glue labeling technology is widely used in industries such as beverages, beer, and condiments.

Application of Cold Glue Labels



ENVIRONMENT PROTECTION

Suitable for recyclable containers. They can not only help to save packaging material costs, but also have some environmental characteristics, promoting the sustainable development.



COMPATIBLE

Easy installation, high compatibility with production lines. Allowing quick operation to generate practical benefits.



FLAT AND FIRM LABEL

Tonle's equipment can effectively avoid problems such as wrinkles and squeeze-out while being operated at a high speed, ensuring the flatness of labels, and the brand's image can be enhanced greatly while increasing the production capacity.



SPEED LABELING

With rotary labeling and a maximum labeling speed of 60000 BPH, the production capacity can be increased greatly.



Labeling effect of some products





Low Cost



Without bottle shape tool replacement, easy installation and replacement of label boxes, saving labor costs and production assistance time.



Recyclable paper labels can be used as the label material to save label costs.



The scraper angle can be specially adjusted to maintain a reasonable glue thickness and save the glue consumption.



Details of equipment



Details of equipment



Sending bottles stably

Model	HL1B-8	HL2B-10	HL2C-15	HL2C-18
Max. number of configured labeling stations	1	2	2	2
Main motor power	3kw	3kw	4kw	5.5kw
Suitable bottle body height	165-325mm	130-280mm	130-280mm	145-295mm
Label height	30-115mm	30-115mm	30-145mm	30-145mm
Max. label width	208mm	208mm	135mm	135mm
Speed regulating range	0-10000 bottles / h	0-12000 bottles / h	0-20000 bottles / h	0-24000 bottles / h
Frame size (L * W * H) mm	1890*2289.5*1990	2340*2490*1990	2340*2490*1990	2660*3020*2400
Weight	2500kg	3000kg	4000kg	4000kg

Model	HL2C-24	HL2D-45	HL2D-60	HL1F-10/5
Main motor power	5.5kw	7.5kw	11kw	3kw
Max. number of configured labeling stations	2	2	2	1
Suitable bottle body height	165-325mm	130-280mm	130-280mm	145-295mm
Label height	30-145mm	30-145mm	30-145mm	60-145mm
Max. label width	135mm	135mm	135mm	320mm
Speed regulating range	0-30000 bottles / h	0-50000 bottles / h	0-60000 bottles / h	0-6000 bottles / h
Frame size (L * W * H) mm	2660*3020*2400	3380*3330*2800	3420*4370*2700	2340*2490*1990
Weight	5500kg	11000kg	14000kg	3000kg

*Equipment with application parameters being out of the standard configuration range of models can be customized.

HOT MELT GLUE LABELING MACHINE

Hot Melt Glue Labeling Machine - For Solving Complex Challenges

For complex hot melt glue labeling demands, Tonle's full-automatic rotary hot melt glue labeling machine series can provide rich solutions, especially for difficulties such as large capacity, special-shaped containers and lightweight containers. Tonle's labeling solutions can not only ensure the quality, but also maintain the high-speed and high-precision operation.

Equipment Advantages

High adaptability, extremely high accuracy and speed in labeling regardless of the label materials.



Applicable 360° plastic labels, pre-cut labels and wrap-around labels.



Suitable for improving the labeling quality effectively, especially for special-shaped and large capacity containers.



Why Choose Tonle?

Application of hot melt glue labels



FIRM LABELING

Firm labeling, unaffected by environmental factors, and free from ungluing.



WIDELY USED

The hot melt glue labeling method is widely used, especially in condiment and water industries. Tonle's hot melt glue labeling solution is quite suitable for solving labeling difficulties such as condiment containers, pails and lightweight bottles with handles, bringing customers an efficient and stable production experience.



MULTIPLE SCHEMES

Tonle has prepared perfect solutions, i.e. a variety of hot melt glue labeling solutions including 360° plastic labels, pre-cut labels and wrap-around labels.



SPECIAL-SHAPED CONTAINER LABELING

If you find no way out in high-speed labeling of irregular containers or large capacity containers, Tonle's hot melt glue labeling equipment is your best choice. Tonle's technology can always ensure extremely high labeling quality even for high-speed labeling of irregular containers and large capacity containers.

Labeling effect of some products



High Quality

 Intelligent computer logic control, reducing manual error rates.

 The equipment can always keep its labeling accuracy during high-speed operation, ensuring aesthetically pleasing labels.

 The aesthetic pleasing and firmness of the labeling effect can always be ensured even when facing special-shaped containers or large capacities.

Details of equipment

Constantly striving for quality perfection



Model	HR1I-10	HR1I-15	HR1G-18	HR1G-24
Main motor power	3kw	3kw	4kw	4kw
Suitable bottle body height	130-280mm	130-280mm	140-340mm	140-340mm
Speed regulating range	0-12000 bottles / h	0-18000 bottles / h	0-28800 bottles / h	0-43200 bottles / h
Frame size (L * W * H) mm	2340*2340*2300	2340*2340*2300	2660*2660*2400	2660*2660*2400
Weight	4000 kg	4000 kg	5500kg	5500 kg

Bottle shape parameters		Label parameters			Labeling station parameters	
Suitable bottle body dia.	45-100mm	Label height	30-120mm	Max. label width	156-330mm	Max. number of configured labeling stations 1

Model	HR1B-4	HR1M-8	HR1I-8	HR1B-5
Main motor power	3kw	3kw	3kw	3kw
Suitable bottle body dia.	130-220 mm	45-135mm	45-100mm	130-220 mm
Max. label width	423-705mm	156-440mm	156-330mm	423-705mm
Speed regulating range	0-3000 bottles / h	0-8000 bottles / h	0-10000 bottles / h	0-4000 bottles / h
Frame size (L * W * H) mm	2340*2340*2300	2340*2340*2300	1890*2340*2180	2340*2340*2300
Weight	3500kg	3500kg	3000 kg	3500 kg

Bottle shape parameters			Label parameters		Labeling station parameters	
Suitable bottle body dia.	45-100mm	Suitable bottle body height	165-325mm	Label height	30-120mm	Max. number of configured labeling stations 1

*Equipment with application parameters being out of the standard configuration range of models can be customized.

PRESSURE-SENSITIVE LABELING MACHINE

Pressure-Sensitive Labeling Machine-Transparent and Aesthetically Pleasing Labels

The characteristics of Tonle's rotary pressure-sensitive labeling machine series provide a great choice for the application of full-automatic rotary labeling machines in pressure-sensitive labels. The product effect presented by this equipment series makes labels such as transparent labels and waterproof plastic labels seem invisible, greatly improving the product appearance and marketing effects.

Equipment Advantages

The labeling stations can be changed quickly regardless of containers and labels	Easy operation, cleaning and maintenance.	High flexibility.	Precise labeling can be achieved even for small labels.	Upgrading or adding new configurations is allowed even after years of operation.



Making Your Labels Invisible and Brand Visible / High-End Choice

SPEED LABELING

Rotary labeling and full-automatic operation with a maximum labeling speed of 48000BPH, achieving mass production.

COMPATIBLE

High compatibility, allowing quick operation to generate practical benefits.

AESTHETICALLY PLEASING

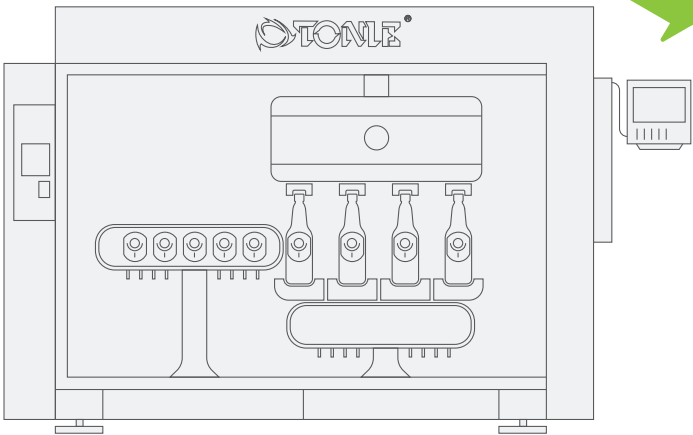
The sturdy and durable natures endow pressure-sensitive labels with the potential for flexible and versatile design. Our equipment can ensure the clear and complete design of various labels on bottles, meeting the requirements of novel and unique exterior decoration. It can also meet specific information display requirements. The glue mark free design makes transparent labels and waterproof plastic labels truly invisible, and displayed content more prominent.

High adaptability

Suitable for containers made of various materials such as glass, metal, plastic, as well as recyclable containers.

Without bottle shape tool replacement, saving labor costs and production assistance time.

Suitable for labels made of various materials such as plastic, and paper, as well as recyclable paper labels.



Details of equipment

Transparent Labels

Transparent labeling, quite different brand exhibition effect from that of other brand labels in the market.



Craftsmanship to Create Dedicated Service



Details of equipment



Details of equipment

Model	HB2H-8	HB2H-10	HB2H-15
Main motor power	3kw	3kw	4kw
Suitable bottle body height	165-325mm	130-280mm	130-280mm
Speed regulating range	0-10000 bottles / h	0-12000 bottles / h	0-15000 bottles / h
Frame size (L * W * H) mm	1890*2289.5*1990	2340*2490*1990	2340*2490*1990
Weight	2000kg	3000kg	3500kg

Bottle shape parameters		Label parameters					Labeling station parameters		
Suitable bottle body dia.	40-90mm	Labeling accuracy	±0.5mm	Label height	30-120mm	Max. label width	20-120mm	Max. number of configured labeling stations	2

Model	HB3H-18	HB3Z-24	HB3Z-30	HB3Z-45
Main motor power	4kw	5.5kw	5.5kw	7.5kw
Suitable bottle body height	145-295mm	140-340mm	130-280mm	130-280mm
Speed regulating range	0-24000 bottles / h	0-30000 bottles / h	0-36000 bottles / h	0-48000 bottles / h
Frame size (L * W * H) mm	2340*2740*1990	2660*3020*2400	2860*3360*2400	3380*3330*2720
Weight	4500kg	5100 kg	5100 kg	11000 kg

Bottle shape parameters		Label parameters					Labeling station parameters		
Suitable bottle body dia.	40-90mm	Labeling accuracy	±0.5mm	Label height	30-120mm	Max. label width	20-120mm	Max. number of configured labeling stations	3

*Equipment with application parameters being out of the standard configuration range of models can be customized.

Achievable Additional Functions of Tonle Labeling Machines

The new generation modular labeling machines independently developed by Tonle are manufactured based on various advanced technologies in the world, and therefore some additional functions can be provided to the labeling machines.

01

Photoelectric Sensor Positioning Technology

- Tonle changed the traditional cam transmission for the bottle tray to electronic cam transmission, so the transmission can be more stable and rotate at any position and angle, improving the performance of the labeling machines;
- Sensor positioning is more accurate. When the mark of a bottle is detected by the sensor, the computer will give instructions to the motor to rotate at a certain angle for the sake of precise positioning and labeling.

02

Detection and Removal Device

- Tonle labeling machines can be provided with a space for label detection and code detection.
- Unqualified bottles can be removed at any time.
- More removal devices can be installed as required.

03

Code and Code Detection

- Codes can be sprayed on bottle bodies, labels and designated positions.
- The codes can be detected and the removal device can be used at the same time.



04

Visual Positioning

- Efficient: The limitations of traditional mechanical positioning production capacity has been broken. The production capacity can exceed 50000 bottles/h. No mechanical wear can be caused. The positioning error can be compensated by the servo motor.
- Flexible: The visual servo positioning system can help to save labeling curves in advance for different bottle types, achieving easy and quick change of different bottle shapes.
- Economic: The visual camera system can help to achieve non-contact positioning of various bottle shapes without thickening the bottle bodies, saving the material costs.

05

Automatic Label Box Changing Technology

- New labels can be automatically added without manual operation.
- The number of employees operating machines can be reduced, effectively controlling labor costs.
- The efficiency is far higher than that of manual operation, greatly improving production efficiency.

06

Automatic High-Speed Label Splicing Station

- Quick and accurate label receiving and replacement are allowed without stopping or decelerating the machine.
- Greatly improving the production efficiency and reducing the workload of operators.

TONLE SERVICE

TONLE SERVICE

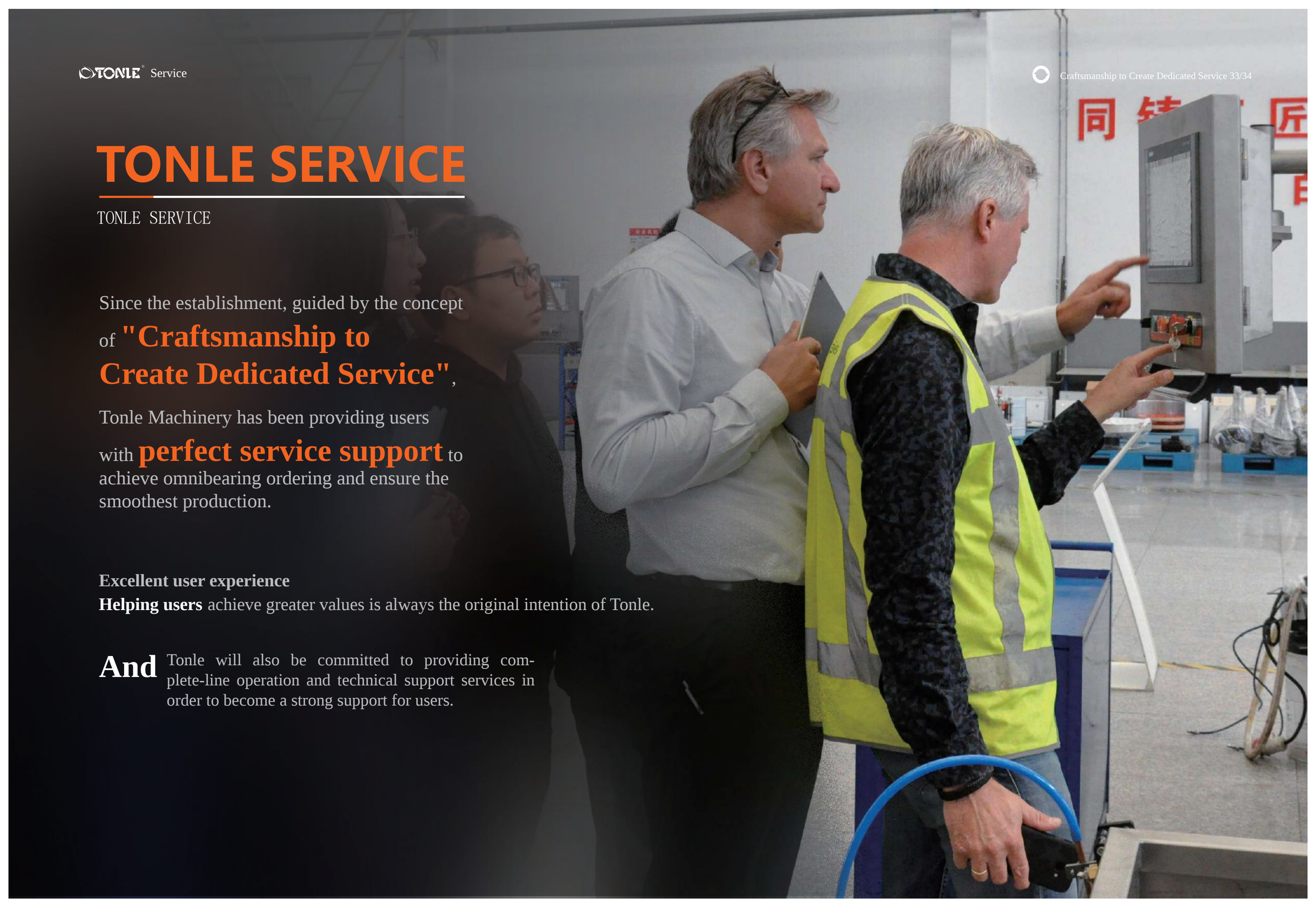
Since the establishment, guided by the concept of "**Craftsmanship to Create Dedicated Service**",

Tonle Machinery has been providing users with **perfect service support** to achieve omnibearing ordering and ensure the smoothest production.

Excellent user experience

Helping users achieve greater values is always the original intention of Tonle.

And Tonle will also be committed to providing complete-line operation and technical support services in order to become a strong support for users.





Tonle's service team is always at your service.

As your partner, Tonle's flexible and efficient service team is available 24/7 in helping you. You can contact Tonle's Team at any time through the hotline (0535-2292688), website (www.tonle.cn) and WeChat Official Account (TONLE Machinery).

In the future, as an on-call service partner for your production line, Tonle's service team will continue maintaining its outstanding position in labeling machines while enhancing the services in complete-line operation and technical support.

Online Booking



Tonle's online service

Leave your contact information

Tonle will contact you immediately

In order to make the services more convenient, Tonle has opened a variety of contact modes. No matter where you are, you can contact our service team through our hotline (0535-2292688), website (www.tonle.cn), official account (TONLE 同力机械), etc. Tonle's technicians with rich on-site experience are available 24/7 in helping you. They will accurately understand your needs and provide comprehensive and targeted help to accurately diagnose and directly solve your problems.

Customer Experience Center



Online+offline services

Providing a better experience for every customer

In order to enhance customers' product experience, Tonle has established a Customer Experience Center (under construction) to open up a new customer interaction mode. The Customer Experience Center focuses on showing Tonle Machinery's brand history, diverse product systems, unique patented technology, market strength and corporate culture, etc. In addition, to meet the customized application needs of different customer groups or industries, we can provide various application scenario solutions.

Remote Assistance



Tonle's remote services

Everything is ready

Through the remote control system, Tonle can provide remote assistance services such as program modification and troubleshooting. Users can solve problems at any time without technicians' help, ensuring smooth production. Tonle's remote service system can install internal software at the client's computer end to achieve port connection between both sides. Our technicians can solve your technical problems thousands of miles away, achieving real-time remote and real-time manual services between among regions.

24
SERVICE
EVERYDAY
24 HOURS

7"
24/7 At Your Service

Site service



Tonle's direct door-to-door services

Quick and effective on-site services

When your production line needs maintenance, just contact our on-site service technicians! Tonle's convenient on-site service network ensures that technicians can be quickly assigned to your site and handle your troubles in order to restore the operation of production line as soon as possible. And Tonle provides on-site services that match your entire production line. The commissioning work can be conducted according to the existing layout of your production line. Tonle is always providing services based on the concept of "Well Begun, Well Ended, Customer First". If you have any problem after purchasing the equipment or if there is a problem with the equipment, please do not hesitate to contact us. For problems that cannot be solved through telephoning, Tonle will send technicians to your site in order to remove resolve the issue as soon as possible and provide you with a better after-sales experience.