

TOYO KENSETSU KOHKI CO., LTD.

Company Profile

Name in Full: Toyo Kensetsu Kohki Co., Ltd. Head Office: 2-4-15, Sangenya-Higashi, Taisho-ku, Osaka, Japan

Establishment: 1959 Telephone: +81-(0)6-6552-0507 Capital: 100 million yen Telefax: +81-(0)6-6553-6695

President: Mr. TANAKA Yasuo E-mail: globalbiz@toyokensetsukohki.co.jp
Employees: 200 people Website: www.toyokensetsukohki.co.jp/english/

Sales Performance:

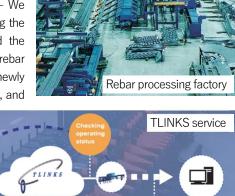
- Japan: 80%+ market share and 2,000+ customers such as members of National Association of Reinforcing Steel Contractors, members of Japan Housing Reinforcement, members of Millennium Base Association, etc.

 South Korea, Taiwan, Singapore, Malaysia, Thailand, Vietnam, Cambodia, Philippines, India, UAE, South Africa, etc.: general contractors, sub-contractors, rebar shop, steel manufacturers, steel trading companies, precast concrete companies, etc.

Providing Services

Though we rarely see in our daily life, rebars are incorporated into architectural and civil engineering structures and play an important role in maintaining the strength to withstand disasters and accidents. We, at TOYO, contribute to the safe and secure life by providing the machines and systems to process the rebars with high quality and high efficiency.

- Development, manufacture and sale of rebar processing machines We respond to customers' requests on cutting and bending at various scenes based on our proven trust and performance for over 60 year of our experience in the rebar processing machine business.
- ◆ Comprehensive proposal of rebar processing factory and IoT solutions We propose the line system to increase the efficiency at the scene of discharging the rebar after cutting and transferring the material to bending station; and the centralized management system for rebar calculation, raw material loading, rebar processing, and transferring & shipment of processed products. In addition, newly launched TLINKS service enables you to monitor machine operation status, and you can use the data to improve the efficiency of the production.
- ◆ Global sales We provide our solutions best-fitting for each customer and after-sales services in cooperation with our local partners in six countries and regions. We highly value after-sales services, and our sales staff or engineers also contact you directly by phone, email, and messaging app as soon as possible to cope with customers' inquires on operation, maintenance, and troubleshooting even in the area without local partners.



Technical Expertise

Have you ever had problems such as **labor shortage**, **labor cost increase**, **space constraint at job site**, **construction delay**, **rebar wastage**, **production quality**, and so on? We may be able to provide you with solutions!

- Automatic machine's productivity per worker: Approx. 3 to 5 times compared to that with conventional manual
- Trusted processing quality: to meet the strict construction standards in earthquake country, Japan.
- Scrap reduction: rebar scrap can be reduced by cutting out different lengths from one raw material.
- Preciseness: processed dimensions ±1mm, processed angles ±1° excluding the effect of rebar surface.

Contact Persons

Mr. KITA Kazutaka Deputy General Manager, Global Business Department
Ms. KOGANO Rie Assistant Manager, Global Business Department
Mr. SONE Ryosuke Assistant Manager, Business Development Department

E-mail: k.kita@toyokensetsukohki.co.jp E-mail: r_kogano@toyokentsukohki.co.jp E-mail: r_sone@toyokentsukohki.co.jp

