

Did
You
Know?

Have you heard about **Tsubaki's unique** **Linipower Jack &** **Linispeed Jack?**



Why people choose Tsubaki Jacks!

01 High-quality with quick delivery!

Screws and gears made by Tsubaki, so you know they are dependable.



02 Choose the one you need!

Various types with integrated drive sections and the optimal specifications for any application.



03 Leave the entire system to us!

Let us help you find the best jack interlocked system with integrated drive section.



04 Two types of jacks to suit your application

Linipower Jack for holding high-load workpieces.
Linispeed Jack for high-speed workpiece transport.



Click here for more details ▶

Selection guide

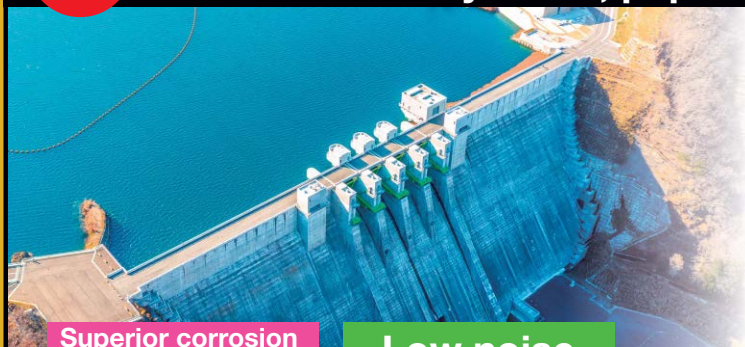


See the reverse for the two special specifications

Learn more about Tsubaki's unique jacks!

Perfect here!

Floodgate and sliding gate opening/closing, environmental systems, paper-making machines, etc.



Superior corrosion resistance

Low noise

- 01 Austenitic stainless steel screw shaft **for superior corrosion resistance!**
- 02 Trapezoidal screw with sliding contact **reduces noise.**



The JWM025 and JWM050 models use austenitic stainless steel screw shafts.



Linipower Jack
Trapezoidal screw type

Stainless steel screw specifications

Perfect here!

Clean rooms (semiconductor and FPD systems)



Low debris generation

Corrosion resistance

- 01 LD grease on the screw shaft **helps reduce debris generation**, and RAYDENT® treatment **offers excellent corrosion resistance.**
- 02 Urethane resin painting on the gear case **allows for use in clean environments!**

* "RAYDENT treatment" is a trademark of RAYDENT Corporation.

* RAYDENT treatment is a special surface treatment that forms an alloyed surface of metallic materials using electroplating.



Safety cap that reduces debris generation from the input shaft (option)



Linipower Jack/
Linispeed Jack
LD (low debris)
specifications



TSUBAKIMOTO CHAIN CO. Kyotanabe Plant 1-1-3, Kannabidai, Kyotanabe, Kyoto 610-0380

Please direct inquiries about the contents of these materials to the customer support desk.
TEL: +81 (120) 251-664

Tsubaki Power Transmission
Products Information site

<https://tt-net.tsubakimoto.co.jp>



The Tsubaki Eco Link logo is used only on products that satisfy the standards for environmental friendliness set by the Tsubaki Group.

Notice

The information in this document is subject to change for improvement purposes.

© All of the material in this document is copyrighted by Tsubakimoto Chain Co. Unauthorized reproduction is strictly prohibited.

The logos and product names shown in this catalog are trademarks and registered trademarks of Tsubakimoto Chain Co. and Tsubakimoto Chain Group companies in Japan and other countries.

Published August 1, 2024 ©Tsubakimoto Chain Co.