



The Tsubaki Pin Gear Drive Unit is... the most rational unit for driving equipment from here on

For large-scale rotational drive, such as rotary kilns





- · Segmented design to ensure easy installation
- Required segments can be provided alone

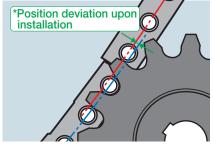
For transport of heavy objects involving both straight lines and curves

Point

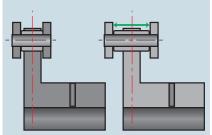
- Smooth transfer from straight to curved lines thanks to special tooth profile shape
- Compatible with various layouts

The above are some examples. Please consider using with your own equipment.

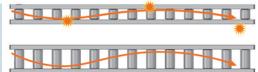
Even easier to handle! Flexible Type



Eliminates insufficient clearance issues due to position deviation or thermal expansion



Expands clearance between pin rack/pin wheel and pin gear



Meandering due to workpiece presence/ absence or uneven load can also be allowed within a certain range

See the website for details of the Pin Gear Drive Unit. https://tt-net.tsubakimoto.co.jp/tecs/pdct/spr/pdct_CPDU_toku.asp?lang=en





TSUBAKIMOTO CHAIN CO.

Website

https://www.tsubakimoto.com

Nakanoshima Mitsui Building, 3-3-3 Nakanoshima, Kita-ku, Osaka 530-0005 Japan



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

TSUBAKI GLOBAL NETWORKS





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.