

TABLES

ROTARY INDEXING TABLES

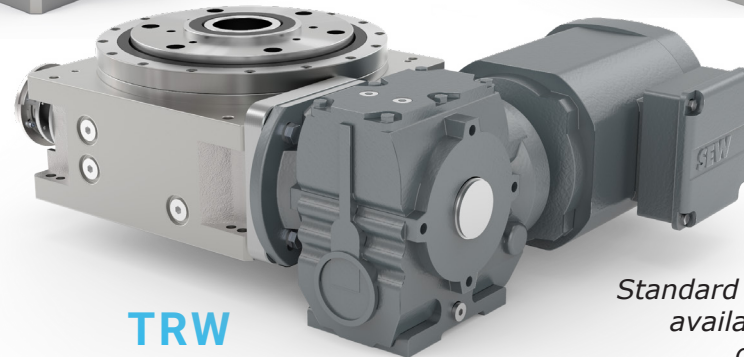
Designed for light to medium (IT) and heavy duty (TR/TRW) rotary applications



IT/ITP



TR/TRP

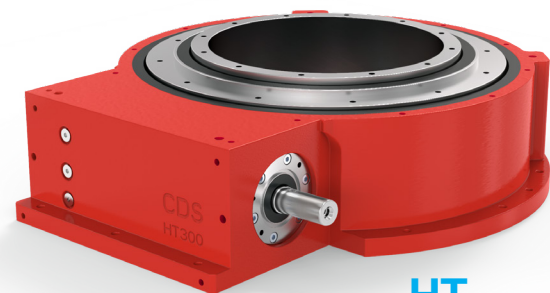


TRW

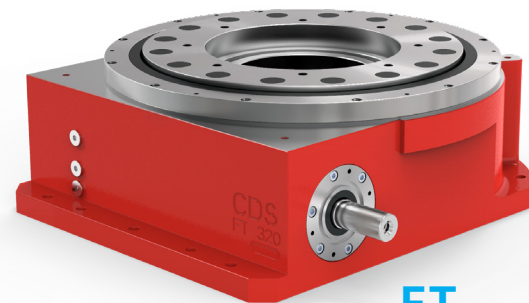
Standard Index Table Packages
available from stock for
quick delivery

OPEN CENTER RING TABLES

Rotary positioning tables for heavy-duty industrial applications
with large through hole for auxiliary equipment



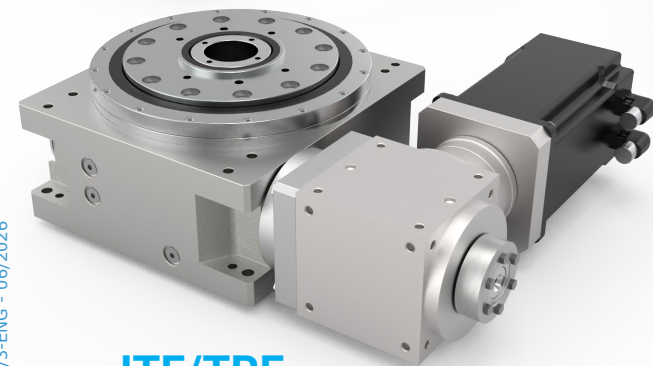
HT



FT

SERVO DRIVEN UNITS

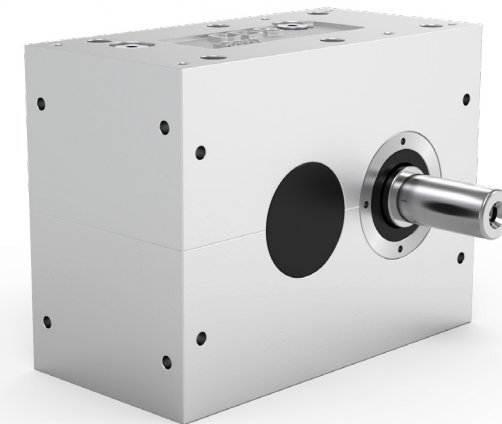
Designed to be freely programmable for
flexible positioning using a servo motor



ITF/TRF

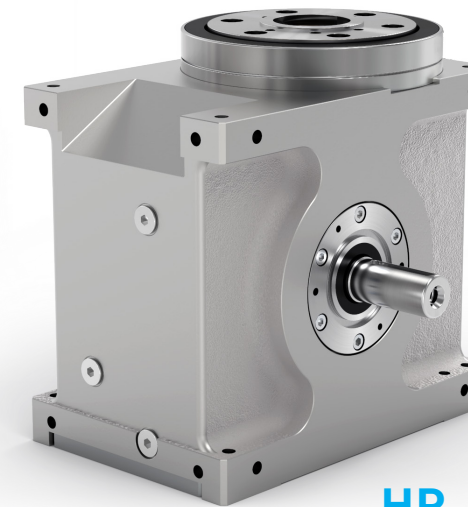
INDEXERS

PARALLEL SHAFT INDEXERS - OSCILLATORS



IP

Great for high-speed
packaging and process
machines



HP

Perfect solution for special
applications having low
number of stations with a long
mechanical dwell time

ROTARY INDEXING OR OSCILLATING

CUSTOMIZED CAMS



Design and manufacturing
of special cams for high speed
automation and process lines



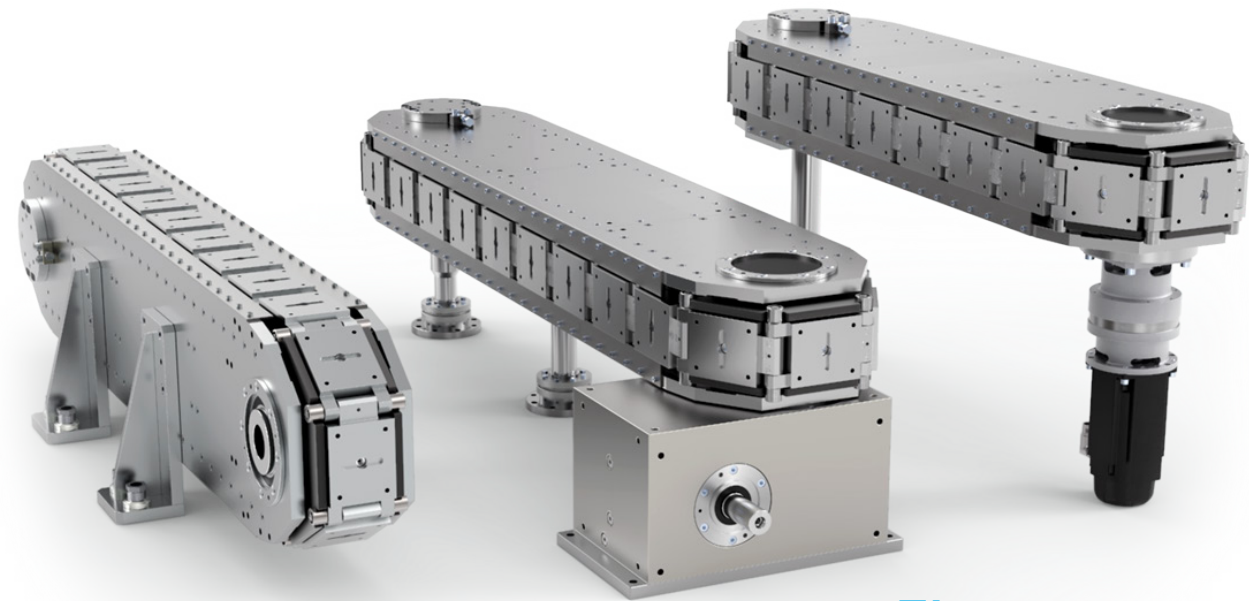
**ONE PARTNER
UNLIMITED SOLUTIONS**

www.cdsindexers.com



HIGH PRECISION LINK CONVEYORS

Provides the industry's highest accuracy and repeatability for automated assembly and manufacturing machinery platforms
Combining high speed and maximum precision for linear transfer processes



TL

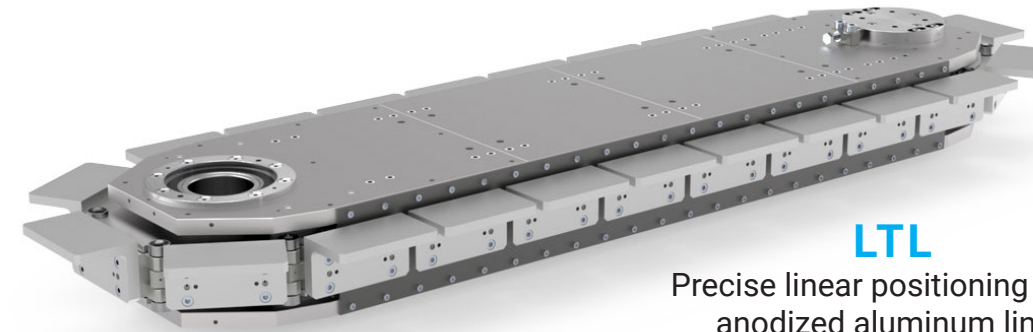
The industry standard for precision pallet conveyors. Fast, precise and reliable

TSL

Slim version with compact dimensions

TXL

Wide body version with larger footprint for auxiliary equipment

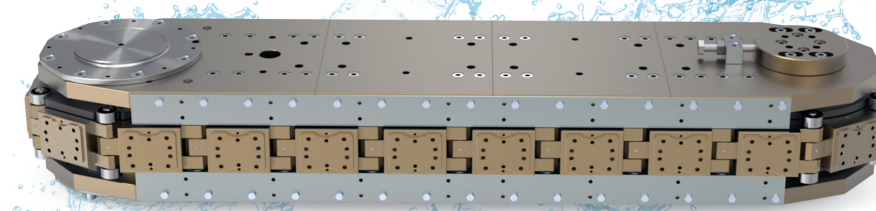


LTL

Precise linear positioning using anodized aluminum links

WTL

Industry first version for wet/water mist environments
Ideal for pharma and medical projects



WATERPROOF

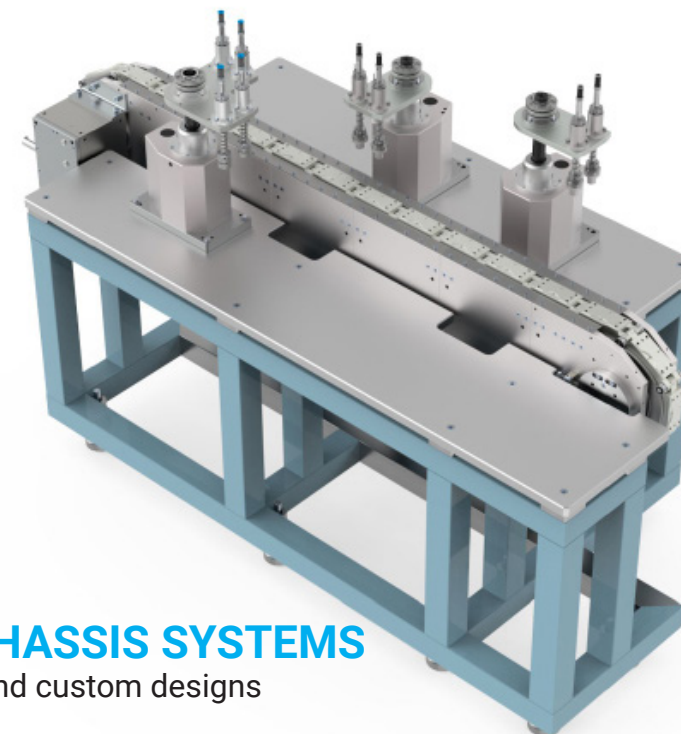


ANTI-CORROSION



ANTI-BACTERIAL

Let our team help you combine our standard products of rotary positioning and linear transfers along with pick & place modules to create a complete chassis package



MODULAR CHASSIS SYSTEMS

Standard and custom designs

ROLLER GEAR INDEXERS INDEXING OR OSCILLATING

Designed to provide the maximum flexibility for continuous running applications in process machinery (800+ cycles per min.)



IG

(flange output)



IGA

(shaft output)

PICK AND PLACE PROGRAMMABLE

Designed for applications requiring flexible positioning using servo motors



MCR

Freely programmable servo drive

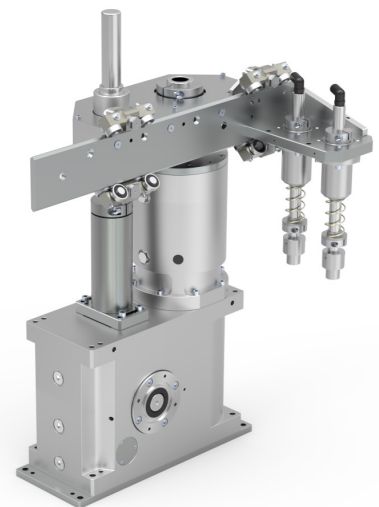
PART HANDLERS PICK AND PLACE

Combine both rotary (MHP) or linear (LHP) with synchronized vertical motions for precision part handling processes



MHP

Rotary part handlers



LHP

Linear part handlers