



T Series

SG **Technics** power transmission

Conveyor Geared Units

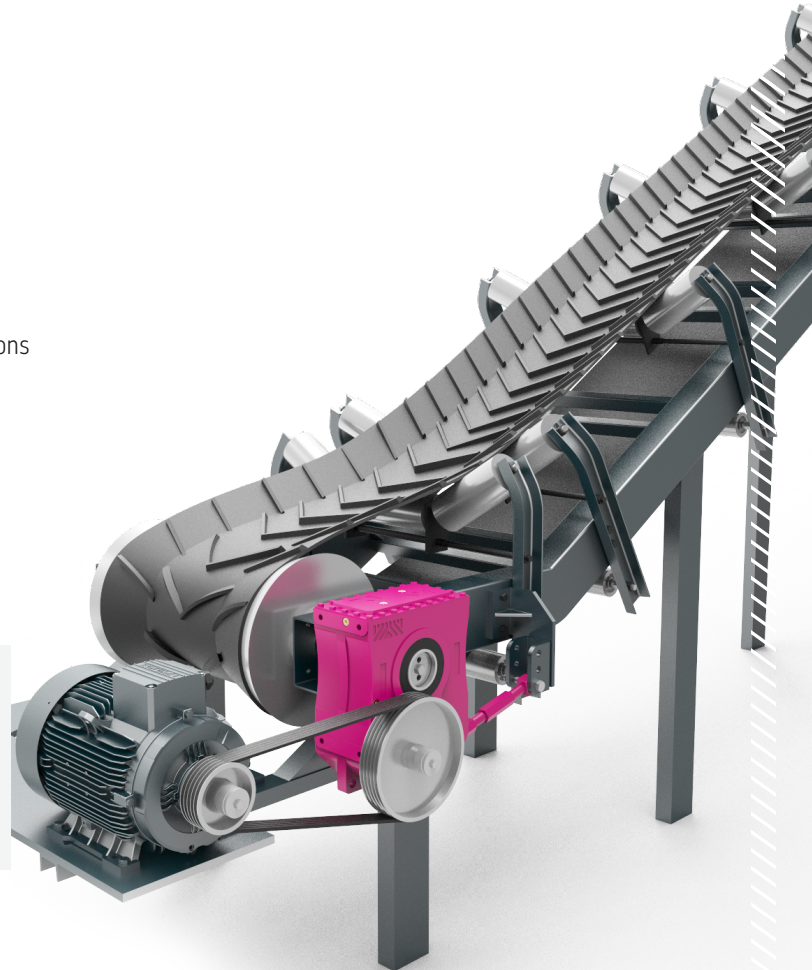


Two stage compact helical gear units without motor designed for conveyor applications.

Specifications and Advantages

- Two stage compact design
- Forced input shaft bearings designed for belt and pulley applications
- 6 different mounting positions
- Optional outshaft dimensions
- Output shafts with key or shrink disk
- Mechanical backstop application for one way conveyors

Ratio Range	5,0 - 30
Torque Range [Nm]	200 - 18.000
Speed Range [rpm]	30 - 600



Turkey's **largest**
and one of the world's most **innovative** producers of gearboxes.