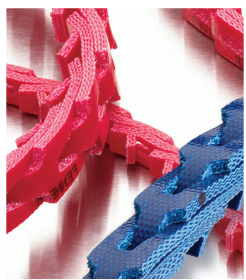


LIVESTOCK FARMING

BELTS | PULLEYS | TENSIONERS | KEYLESS LOCKING DEVICES



Solutions for all of your Livestock Farming Needs



Made from a high performance composite polyester/polyurethane material with a high resistance to heat, ammonia and agricultural chemicals, POWERTWIST DRIVE is the perfect solution for livestock farming and processing facilities.

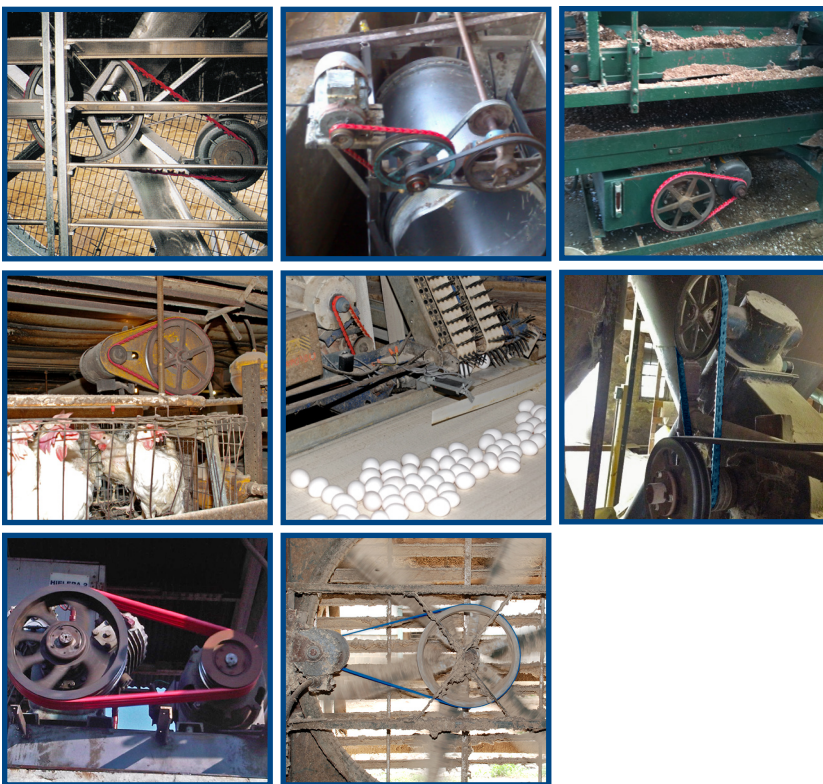
- Longer belt life in even the harshest environments
- Faster, easier installation without adjusting components – perfect for captive and fixed center drives
- Reduced noise, longer bearing life due to low belt vibration
- Reduced belt inventory – make to any length by hand

Classical Profiles

 Z/10, 3L, A/4L/13, B/5L/17, C/22, D/32

Wedge Profiles

 3V, 5V, SPZ, SPA, SPB



T-Max[®] Belt & Chain Tensioners

Automatically maintain correct belt tension ensuring efficient ventilation and optimum air flow through agricultural environments.

- Reduce system downtime due to periodic belt re-tensioning
- Cut down operating and component replacement costs due to premature belt failure
- Allows belt to be installed without tools
- Eliminates noise and vibration



T-Max FS0601AC

This off-the-shelf kit was designed specifically for the livestock farming industry. The kit comes preassembled with a T-Max RT1000 Tensioner, PowerMax Idler Pulley and a custom cap that prevents ingress of dust and dirt into the bearing.



PowerMax[™] DriveN Pulleys

Designed for strength and durability for harsh livestock farming environments.

- Molded of high-strength glass-reinforced nylon for high temperature and abrasion resistance
- Corrosion resistant — perfect for washdown applications and applications exposed to extreme elements
- Light-weight composite design means less energy for start-up and run times



Trantorque[®] Keyless Locking Devices

A zero backlash shaft-to-hub connection with none of the operational drawbacks of keyways or set screws.

- Infinite radial and axial positioning of fan hubs
- Quick, easy installation and removal – greatly reduce downtime
- Exceptional torque transmission



