

— Power Your Conveyor *with Optibelt!*

Transportation and motion over the last two years is becoming more and more important in various sectors and industries. Logistic systems and logistic centres are growing and the number of packages to be delivered have been increasing tremendously. Consequently, the need for more powerful transportation lines as matter of fact are being reported from our customers and market representatives.

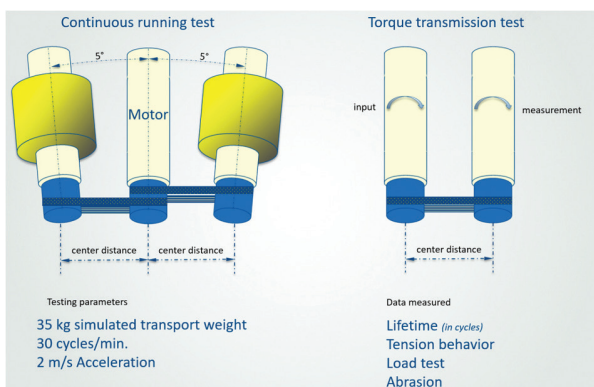
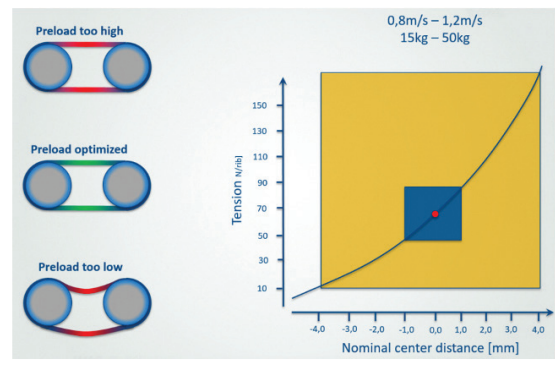


For these specific needs Optibelt have developed the product range Conveyor Power, mainly for roller conveyor systems. Beside V-belts the elastic rib belt is the major drive element.

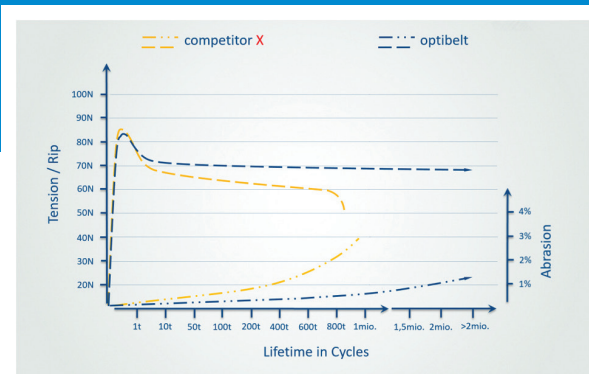
Optibelt Conveyor Power range is dedicated and especially developed for those roller conveyor systems and has advanced features as follows.

- Highest power transmission vs. competitor products
- More than 10 belts in a line suitable
- Cold-resistant up to -40°C
- High Temperature-resistance up to 80°C
- Shock load absorbing
- Suitable for start / stop cycles
- High efficiency vs. round belts almost on timing belt level
- Maintenance-free
- Suitable for curves
- Quiet operation
- Maximum of reliability

Our Conveyor Power rib belts are produced in tight length tolerances, for optimized operation tension in use (graph below).



Preload force & Usability of the belts added value with Optibelt Conveyor power



For more information about Optibelt solutions check out the home page on www.optibelt.com or use the App Conveyor Power selector at www.optibelt.com/en/products/ribbed-belts/optibelt-conveyor-power