

NEW TECH-ROLL HYDRAULIC PROFIED SHELL DRUM MOTOR

Tech-Roll has combined this new 316L stainless profied shell design with the existing hydraulic all stainless steel Sanitary Drum Motor to provide the ultimate in sanitation, overall cleanliness, safety and return on investment.



NEW TO THE HYDRAULIC INDUSTRY!!!

- ▶ **NO SPROCKETS TO REPLACE**
- ▶ **NO CHANCE OF FOREIGN MATERIALS CONTAMINATION**
- ▶ **INCREASED TORQUE**
- ▶ **SAVES ON BELT CONSUMPTION**



For Hydraulic Applications ONLY

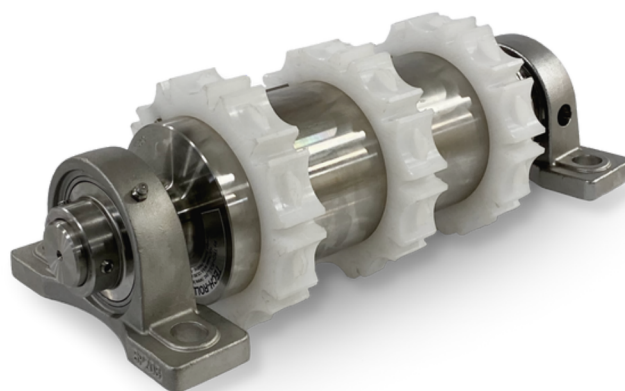
Contact Conveyor Technology for more information on this revolutionary design and the belt series options available.





HYDRAULIC DRUM MOTOR

Tech-Roll hydraulic drum motors just make sense. The drum motor has the hydraulic motor inside the roller saving space as well as protecting the motor from damage and corrosion. Also, the drum motor or motorized pulley keeps the work area clean and safe with the motor contained inside the drum. Tech-Roll motorized pulleys make things simple along with creating a cleaner and safer work environment.



INSTALLATION

The Tech-Roll motorized pulleys are also simple to install and can replace existing drives without conveyor modification. The drive unit can be disassembled by removing only four screws and with no oil inside, does not need to be sent out for service.



- ▶ **SAFE & COMPACT** - No external moving parts and saves space outside the conveyor
- ▶ **SANITARY** - Rated for 2000psi washdown makes it ideal for wet areas
- ▶ **SIMPLE** - Easy speed control without electronics and 10 mins to disassemble and reassemble
- ▶ **DURABLE** - Drum is made of 304 stainless steel schedule 40 pipe and will not overheat - cooled by return oil

