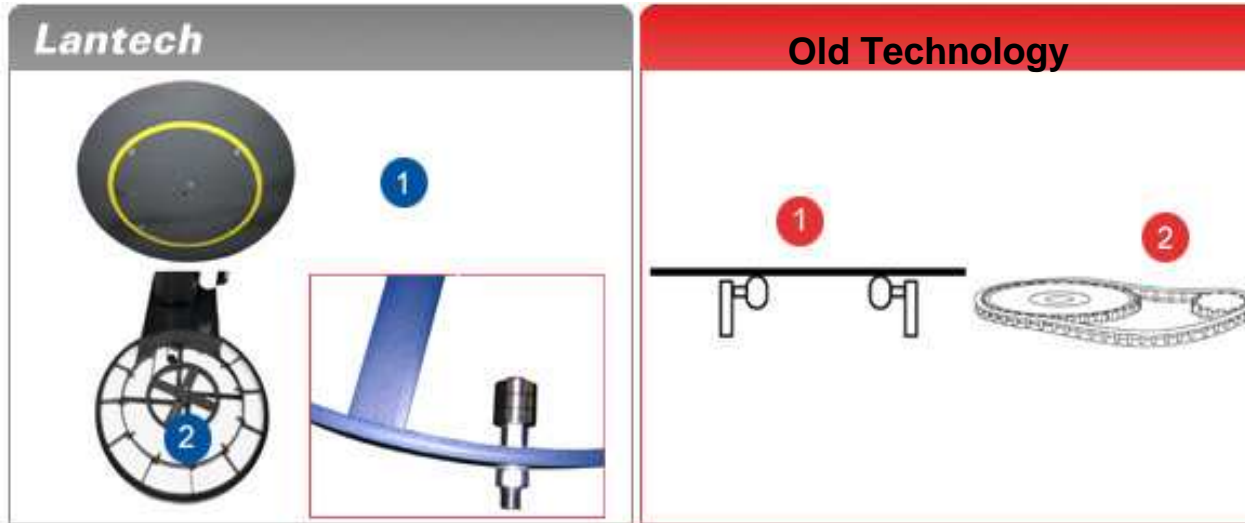


## Actual features from their website

**Lantech sales will tell customers that the Q300 is the only Stretch Wrapper that is Truly 100% No Maintenance Required system.**



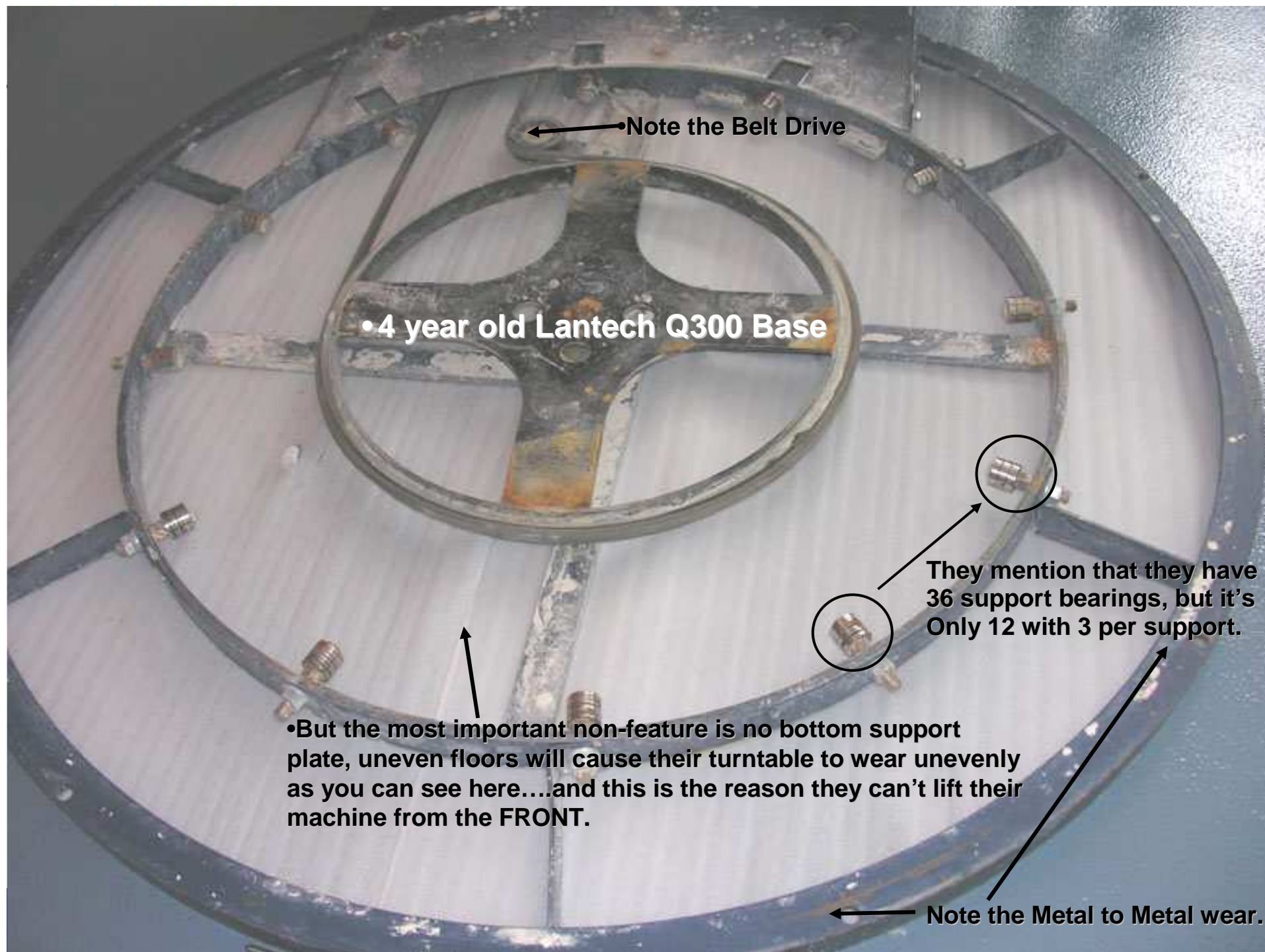
(1) 48" diameter urethane race provides broad balanced support.

(2) Sealed-for-life bearings.

- No maintenance, no lubrication.
- Dependable belt drive.
- No metal-to-metal wear.
- Washdown capability.

(1) Metal-to-metal contact of cam followers to steel turntable cause noise and high wear.

(2) Chain and sprocket systems require proper lubrication and adjustment. Chain will sag and cause uneven wear of sprocket.



← Note the Belt Drive

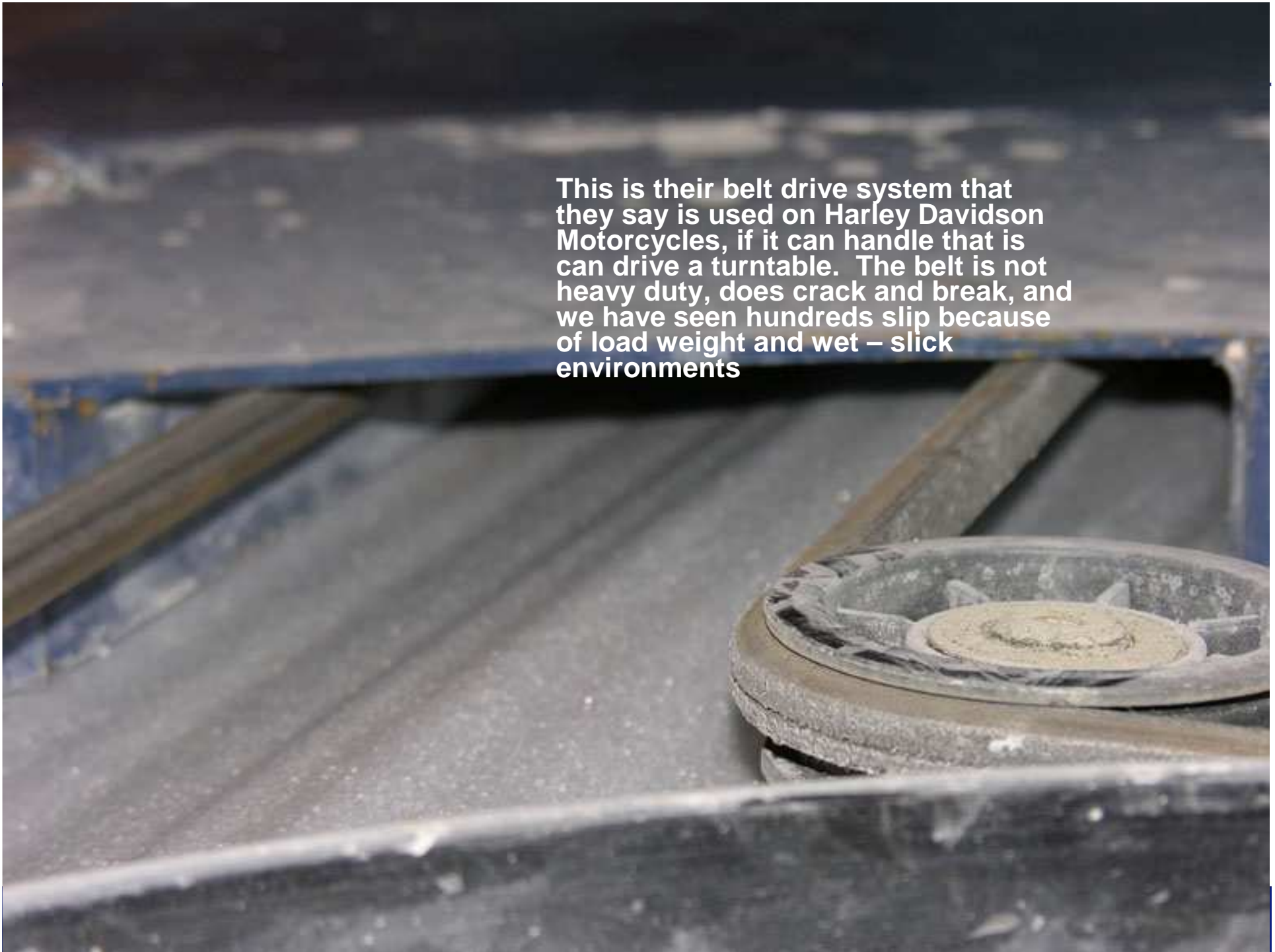
•4 year old Lantech Q300 Base

They mention that they have 36 support bearings, but it's Only 12 with 3 per support.

•But the most important non-feature is no bottom support plate, uneven floors will cause their turntable to wear unevenly as you can see here....and this is the reason they can't lift their machine from the FRONT.

← Note the Metal to Metal wear.

This is their belt drive system that they say is used on Harley Davidson Motorcycles, if it can handle that it can drive a turntable. The belt is not heavy duty, does crack and break, and we have seen hundreds slip because of load weight and wet – slick environments





This is what happens when you drop a load  
a little hard and at an angle





Yes true, We drive our turntable with a chain and sprocket. This type of drive system will last forever with little to no maintenance.

SML-150 Base  
4000 LB  
24 Supports

•Chain Tensioner

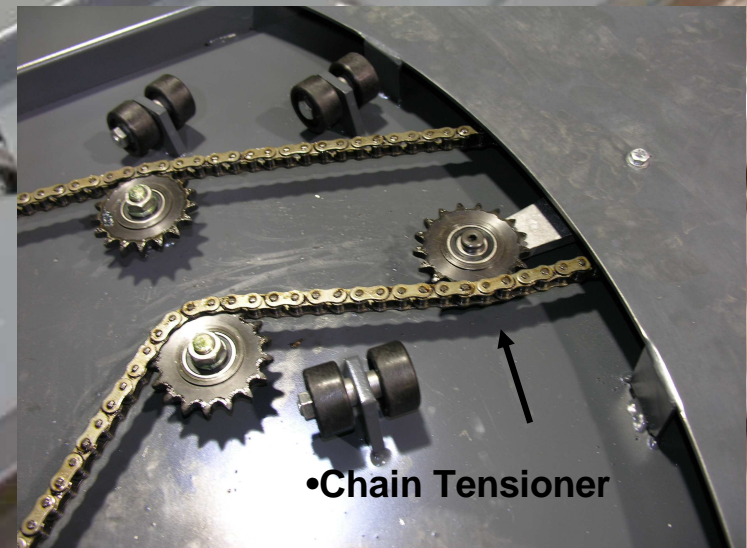
•Bottom support plate

•Right angle supports



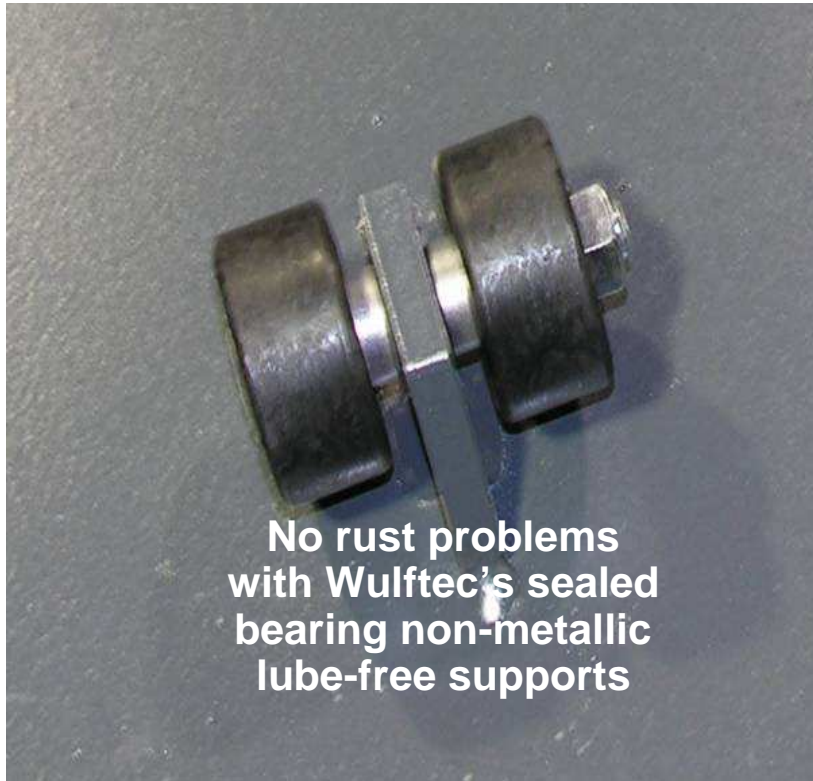
SML-200 Base  
5000 LB  
32 supports

•Chain Tensioner

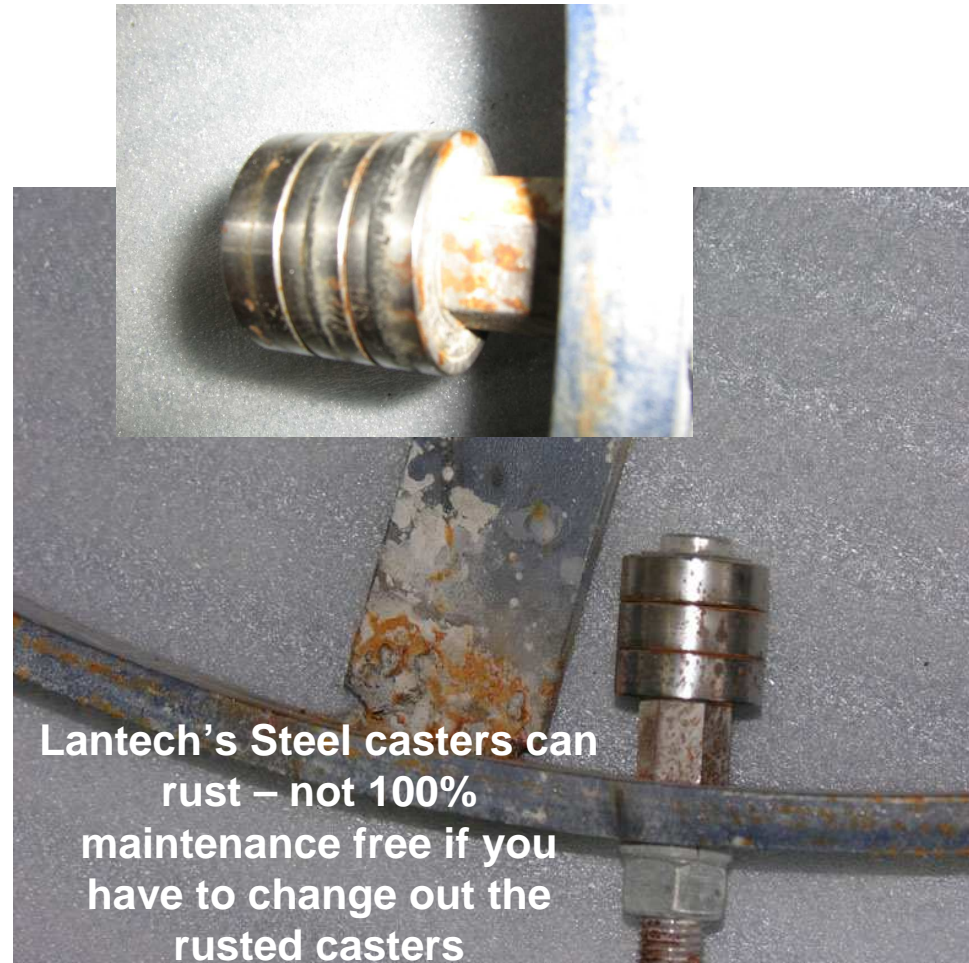


•Chain Tensioner





No rust problems  
with Wulftec's sealed  
bearing non-metallic  
lube-free supports



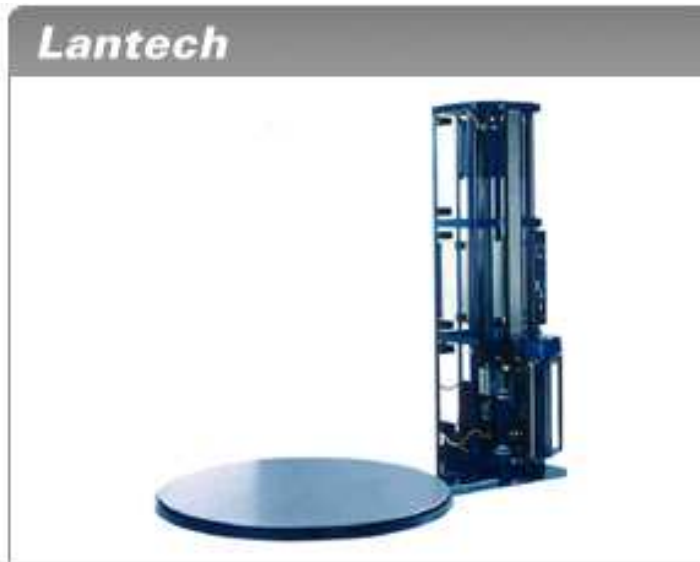
Lantech's Steel casters can  
rust – not 100%  
maintenance free if you  
have to change out the  
rusted casters



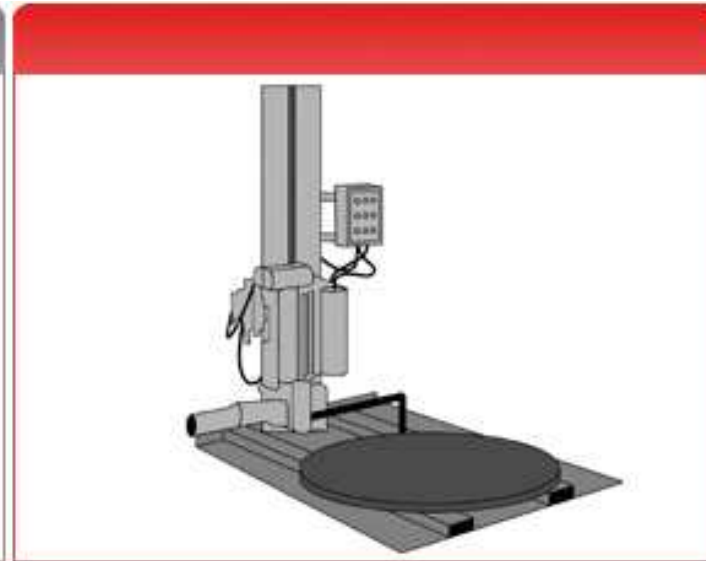
Our High Profile Drive.



## Overcoming the Lantech Propaganda....



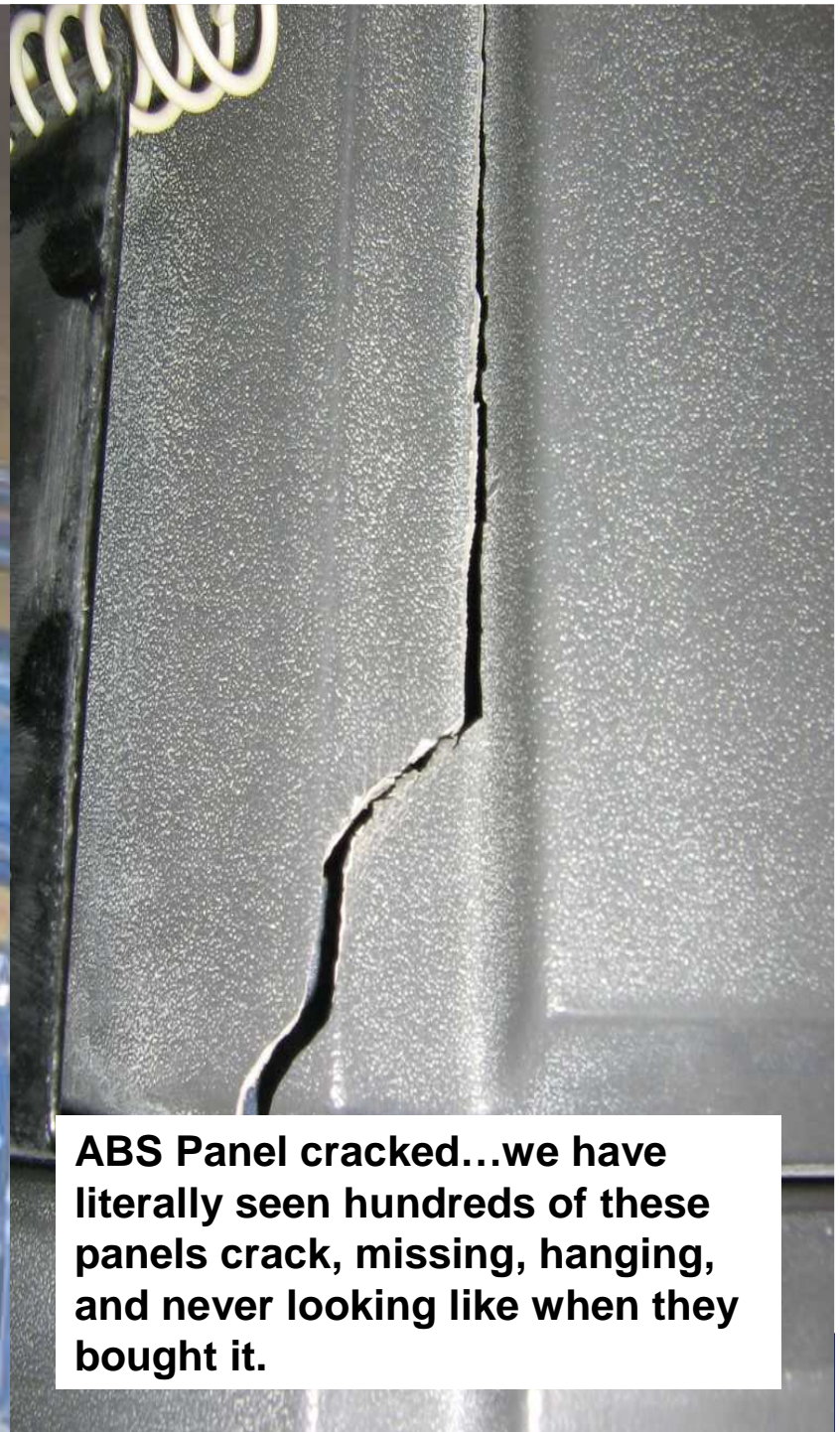
- Boxed top and bottom for support and strength.
  - Structural steel tubing.
  - Steel cross member reinforcements.
  - ABS panels allow easy service access and will not rust or dent.



- Exposed components susceptible to damage and can cause operator injury.
  - Maintenance access is difficult.

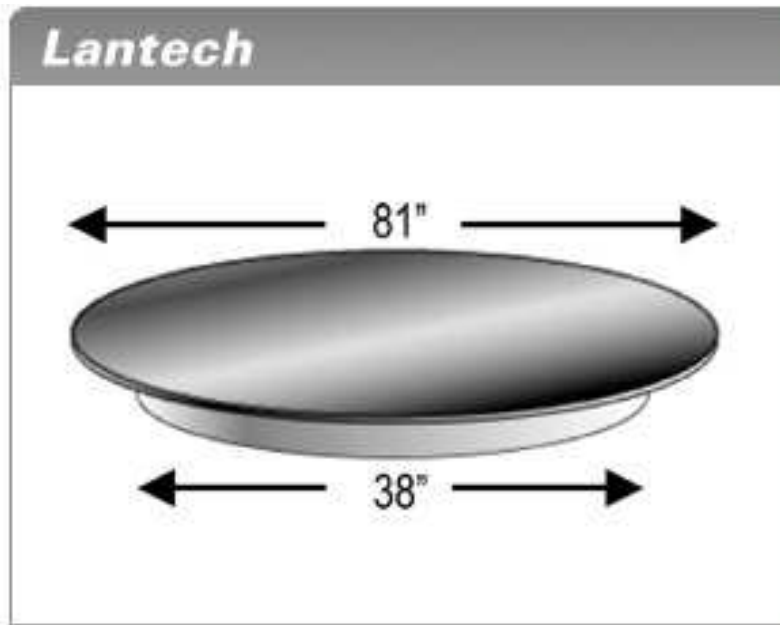


**Frame without ABS Plastic Panels  
No matter what they call it.....  
ABS is still PLASTIC !!!**

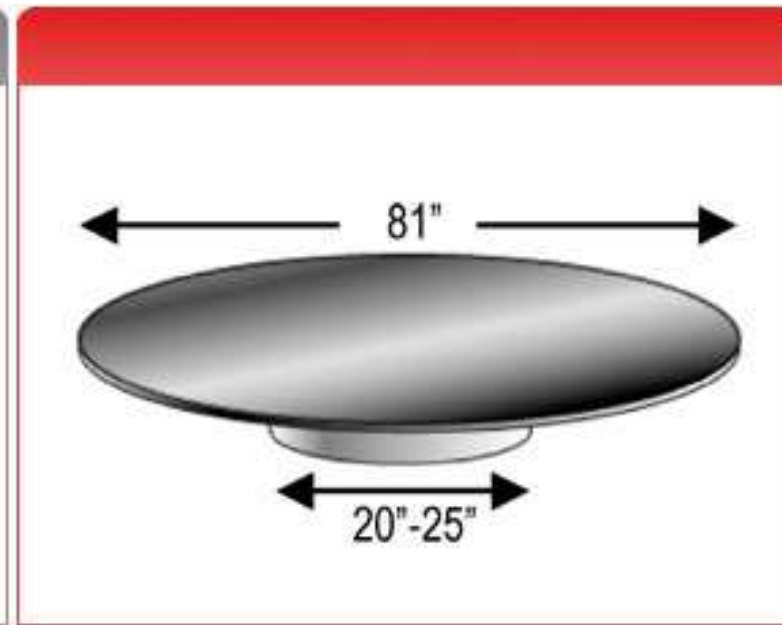


**ABS Panel cracked...we have  
literally seen hundreds of these  
panels crack, missing, hanging,  
and never looking like when they  
bought it.**

## Now with their Auto Turntables

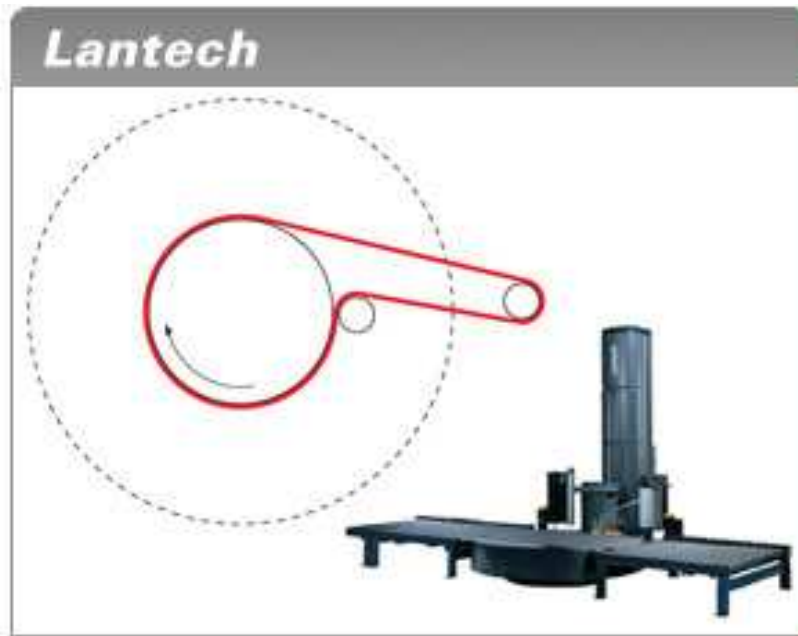


- 38" precision ring bearing for high speed / heavy duty applications (6000 lb loads).
- 38" slew bearing.

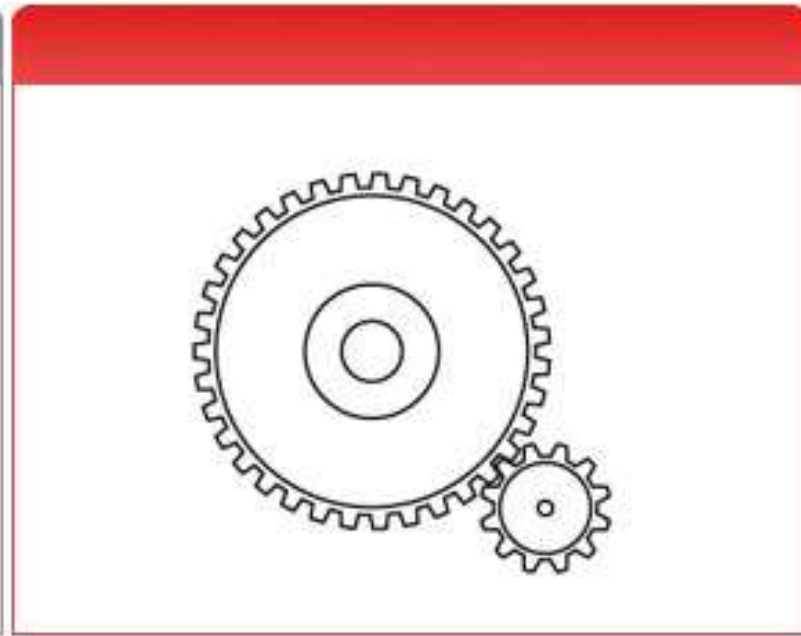


- Typically 20"-25" ring gear bearing.
- Smaller diameter bearing does not distribute weight of load effectively.
- 33" bearing on some high speed models.





- Kevlar reinforced belt will not stretch, dry out or tear. Used in bullet proof vests.
- Idler pulleys provide consistent positive drive, allow no slippage, do not tear and no maintenance needed.



- Emergency stop can shear pinion gear teeth.
- Ring and pinion drive is expensive to reset.
- Can cause machine damage in emergency stop condition.





E-Z Thread™ roll carriage loads film correctly every time.

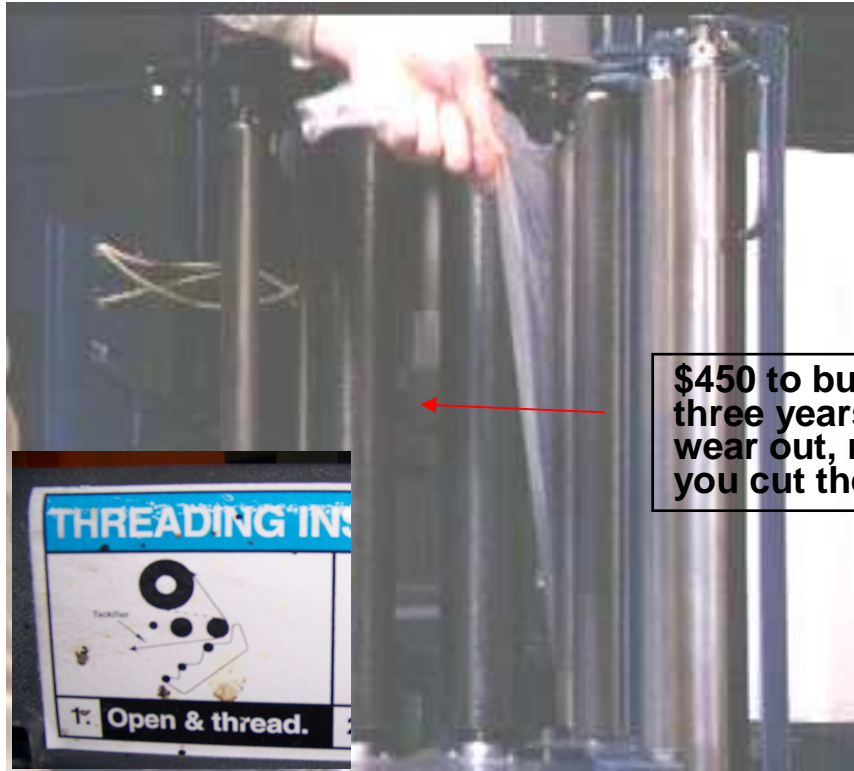
- Side mounted roll carriage is easy to load and reduces risk of back and hand injury.



- Top latching gate is difficult to close and may malfunction.
- Welded bottom hinges can warp and break.
- Film payout opposite operator side.



# Film Carriages



\$450 to buy, every three years they wear out, more if you cut them.

Their EZ Thread is actually the hardest to thread carriage in the industry. You must feed it through a roller in the farthest point on the carriage, because of it's side mount latch.



Our No Thread Carriage is actually just that. And with our new spring loaded gate you can be assured that your prestretch level is consistent forever.



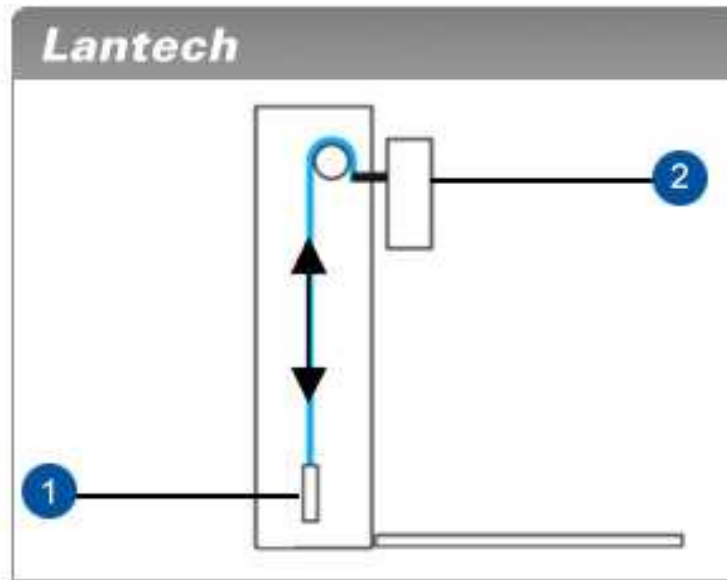
**Membrane style control panel is like all other membrane panels....usually broke with hard use. As you can see with the warning “Do Not Press Buttons with Sharp Objects”.**

**Standard Allen Bradley Push Buttons**

**\$23 to replace a button**

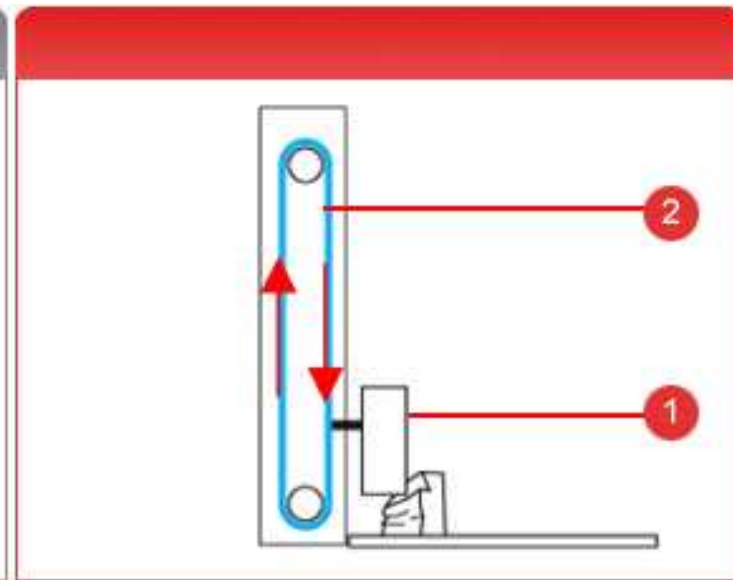


## Overcoming the Lantech Propaganda....



(1) Counterweight  
(2) Roll Carriage

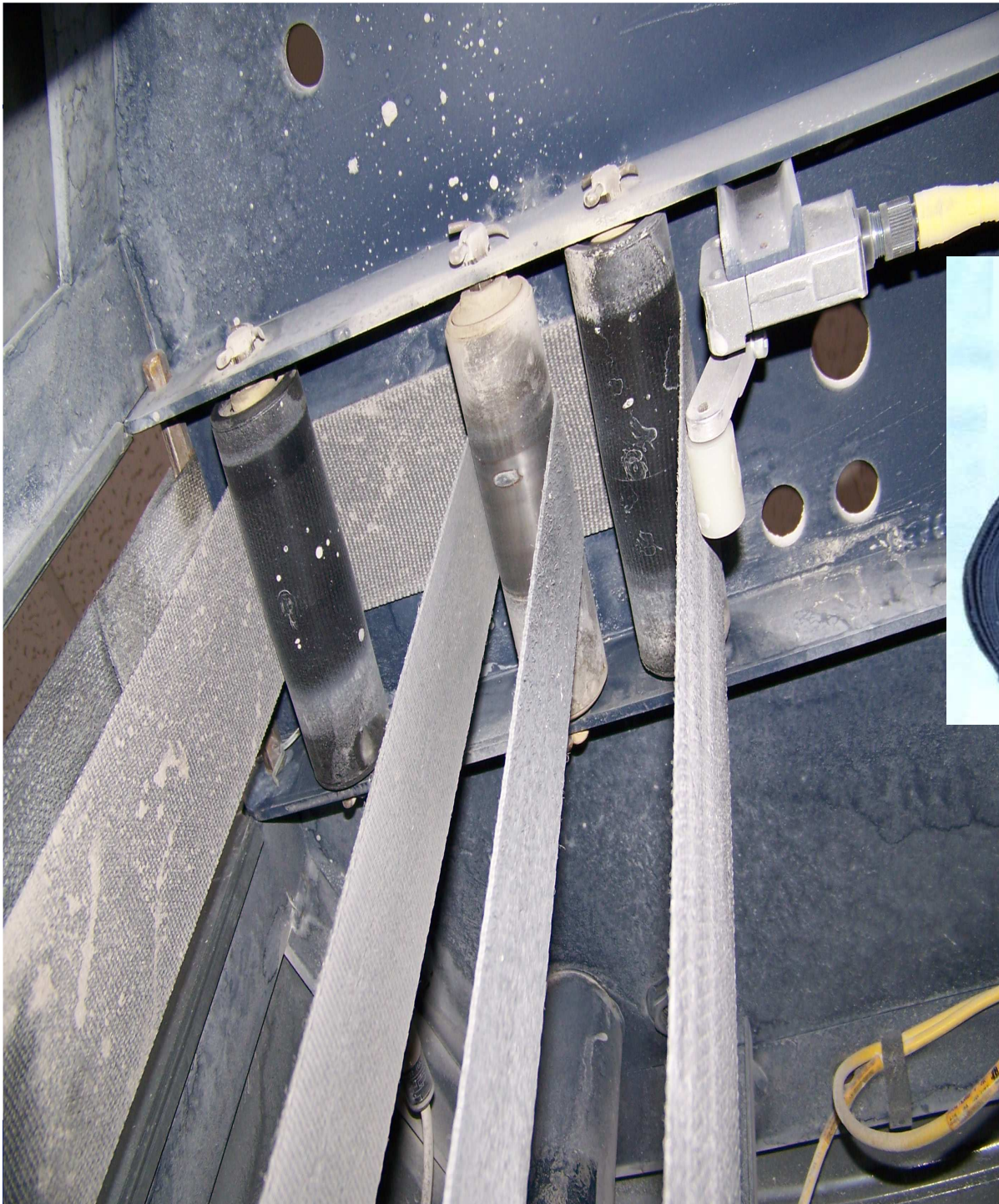
- Counter-weighted roll carriage reduces cumulative downward force to less than half the weight of roll carriage.



(1) Roll Carriage  
(2) Chain Drive

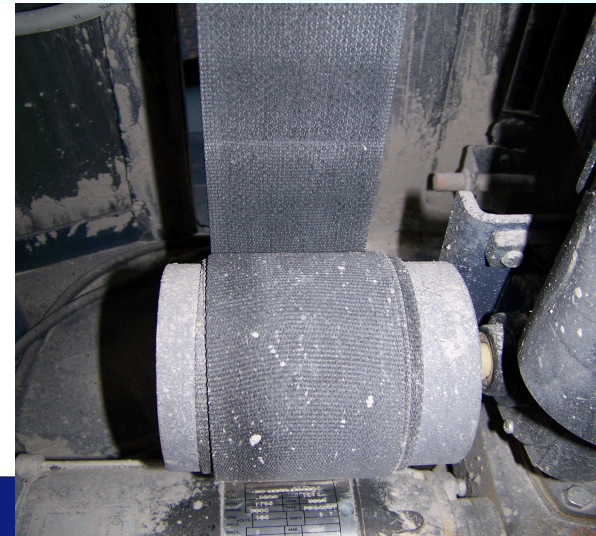
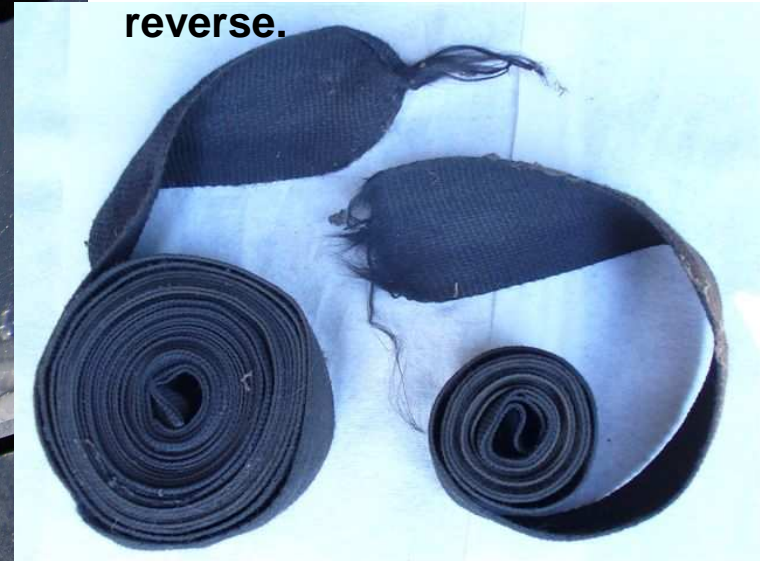
- Chain driven roll carriage exerts downward force equal to weight of roll carriage plus downward force of chain drive.





**This is an actual belt sheared in two**

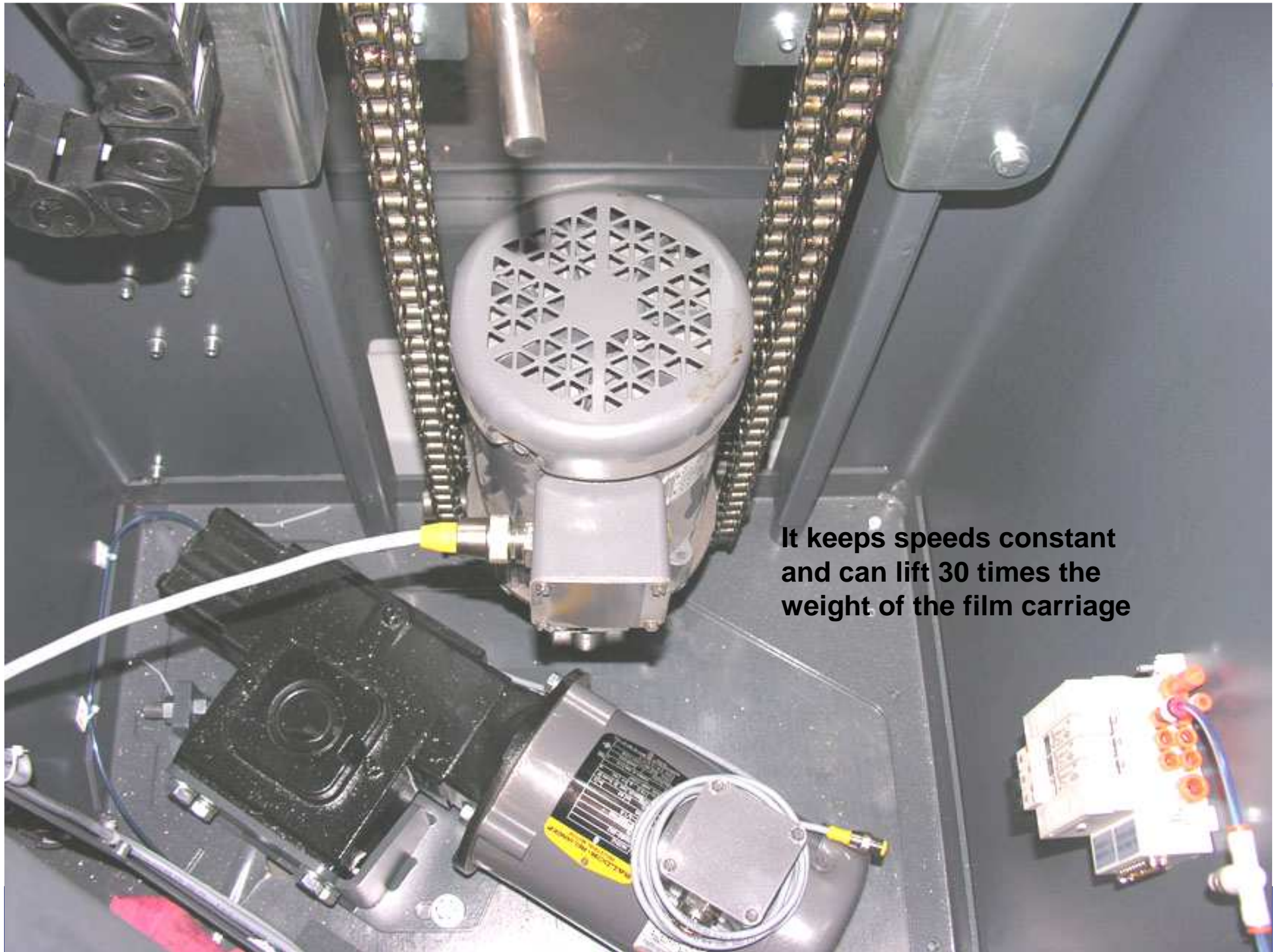
**We have also seen belts wrap the opposite way on the rollers, causing direction to reverse.**







**In 15 years of service, our dual chain lift system has never failed. Not once.**



**It keeps speeds constant  
and can lift 30 times the  
weight of the film carriage**



