



## Wrap on the move.

Expanding on our line of individual bale wrappers the TL360 brings high speed in the field wrapping to round bale producers.

The self-loading design allows you wrap on the go while following the baler. The loading arm allows operators to carry a second bale while one is being wrapped.

A cut and hold system ensures that the film is always ready for the next bale while an optional bale tipper lays the bale on its side for easy handling with a grapple.

For more information, please visit us online at [tubeline.ca](http://tubeline.ca) or follow us on Facebook.

Specifications	TL360
Unit Type	Trailed, Self Loading
Height	133"
Width	119"
Length	164"
Weight	5,100 lbs.
Bale Sizes	4' x 5.5' diameter 5' x 4.5' diameter
Tractor HP	60HP
Hydraulic Requirement	16 GPM
Hitch Type	Clevis



Visit our website for product videos and more.



## TL360 STANDARD FEATURES

- Safety switches on doors
- Shut off Switch on the machine
- Electronic Control Valves
- Fully automatic Cycling
- Precision wrapping
- Two 30" pre-tensioners
- Soft start (Hoop)
- Automatic Cut/Hold
- Bale Counter- Lifetime bale count
- Bale Counter – Resettable
- Self-Diagnostic controls
- 12 button individual function controls
- In-cab full function control
- Easy to read display with RAM mount
- Plugs into 12 Volt power outlet
- High-pressure filter (Filter contamination)
- 3 Year warranty

## TL360 AVAILABLE OPTIONS

- Twin wrap kit
- LED working lights
- Bale tipper
- Remote control kit for stationary wrapping



### ECV Control System

The TL360 uses Tubeline's proven ECV control system simplifying control. Equipped with a cab mounted controller and an easy to use control panel on the wrapper running a TL360 couldn't be easier to use.



### Cut and Hold

Uses standard utility blades for easy cost effective replacement.



### Offset Bale Pickup

The TL360 can be offset from the tractor to provide a clear path to pick up bales. For road travel the unit is pivoted inline with the tractor.



### Work Lights

LED Work lights ensure safety when working long hours into low light. *(optional)*



### Remote Control

Start and stop cycles when the TL360 is being used as a stationary wrapper. *(optional)*



### Twin Wrap Kit

The optional Twin Wrap Kit simultaneously pulls film from two rolls laminating them together to increase the strength of the film which aids in bending over stubborn stems.



### Bale Tipper

The optional bale tipper places bales on their side for easy grapple pick up.

## Tubeline Manufacturing Ltd.

6455 Reid Woods Drive  
 Elmira, Ont. Canada N3B 2Z3  
 P. 1.888.856.6613 • F. 519.669.5808  
[sales@tubeline.ca](mailto:sales@tubeline.ca) • [www.tubeline.ca](http://www.tubeline.ca)