

Balewrapper



TL645
TUBE•LINE™



Built for Speed. Designed for Producers.

Every minute counts when the grass is ready and the weather is closing in. Tubeline's TL645 is a high-performance bale wrapper engineered for farmers who need maximum productivity without sacrificing quality.

From the cab, operators stay fully in control with an easy-to-use colour LCD display paired with a tactile keypad that keeps machine functions, wrap counts, and system status right at your fingertips.

With our proven twin wrap technology and an automatic wrapping cycle, you can wrap more bales per hour while maintaining tight seals to produce quality baleage.

And because long days demand dependable equipment, features like the automatic cut and hold system, film break sensor, and onboard 6-roll film storage help keep you productive and moving efficiently from field to field.

STANDARD Features

- Twin Offset Wrap Kit
- Fully automatic with LCD display
- In-cab full function control
- Automatic cut and hold system
- Bale side or end tip function
- Toolless adjustment (bale size)
- 6-Roll film storage
- Hydraulically powered
- Film break sensor
- Bale tipper

TL645

Specifications	TL645
Unit Type	Trailed, Self Loading
Height	113"
Width	100"
Length	241"
Weight	5,214 lbs.
Max Bale Size	Up to 5' x 6' Round Bales
Tractor HP	60 HP (Min.)
Hydraulic Requirement	10 GPM (Min.)
Hitch Type	Clevis



Self Loading Design

With a 3,500 lbs capacity, the loading arm lifts the bale to the table. The arms backstop can be adjusted to ensure your bale is placed in the centre of the table.

Bale Guides

A pair of bale guides can be adjusted for four or five foot bales, keeping them centred for optimal wrapping performance.

Control at your fingertips.

Built for field operation, the TL645 is an auto-cycling round bale wrapper. Its intuitive workstation features a colour display and a function driven keypad.

Touch Screen

A series of onscreen prompts allow operators to quickly setup the wrapper. It's colourful display help to emphasize operations.

Manual Operation

An intuitive button layout makes easy work of manual operation. Each button is identified with a clear picture identifying it's function as well as a status light.





Bale Tipper

The unloading arm on the bale tipper is dampened by a hydraulic cylinder, slowly lowering the bale to the ground. The tipper can be configured to either place the bale on its side or on its end to suit your handling requirements.



Cut and Hold

To ensure completely automatic operation, the cut-and-hold system holds the plastic and cuts it after each bale-wrapping cycle.



Offset Twin Wrap

The 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. The rolls are offset to increase the seals and reduce air seepage.

Easy Film Loading

The top spool locks into place when pushed up, making it easier to replace the film. The spool is easily lowered by pulling the release cable.

Tubeline Manufacturing Ltd.

6455 Reid Woods Drive
Elmira, Ont. Canada N3B 2Z3
P. 1.888.856.6613 • F. 519.669.5808
sales@tubeline.ca • www.tubeline.ca