

Frontier Inline Bale Wrappers



LW1166 • LW1266



We've got bales covered

Quality silage bales demand quality wrapping. The affordable Frontier Inline Bale Wrappers provide a dependable seal that keeps bales protected from harsh weather and preserves nutrients for ideal livestock feed. With two models to choose from – the LW1166 and LW1266 – Frontier offers a reliable solution for better bale keeping.

Whether you are looking to shield bales from harsh weather, or want to maintain their rich nutrients, these easy-to-use wrappers provide a strong, long-lasting seal each time. The LW1166 is ideal for round bales up to 66 in. (167.6 cm) in diameter. Or check out the LW1266. It also handles round bales up to 66 in. (167.6 cm) in diameter, but makes quick work of square bales up to 5.5 ft (1.7 m) in length as well. The LW1266 is perfect for large commercial operators and larger dairy producers.

Both models feature a fast wrapping time of 120 bales per hour. Plus, the versatile Inline Bale Wrappers are baler-friendly, allowing users to adjust the cycle limits to match the baler. A film sensor shutdown switch signals users to reload film so that no bale is left uncovered. The bale push system completes the job, easily unloading the last wrapped bale.

The Frontier Inline Bale Wrappers are sold and supported by John Deere dealers, the most trusted name in farm, ranch, and lawn equipment. To help select the right Inline Bale Wrapper model for your hay operations, talk to a local John Deere dealer, the exclusive source of Frontier Equipment.

U.S.A. www.BuyFrontier.com

Canada www.BuyFrontier.ca

Airtight wrapping of up to 120 silage bales per hour... that is faster production and greater nutrient value.



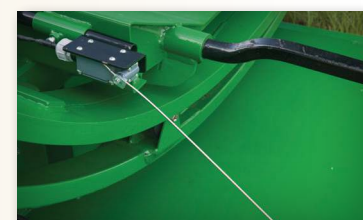
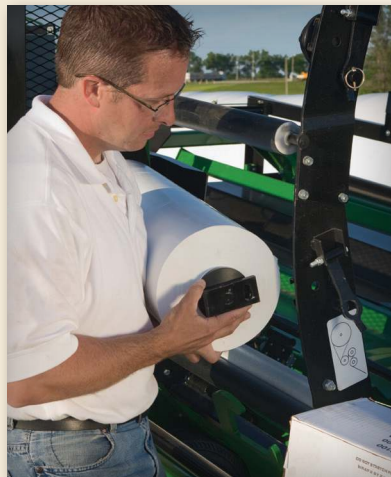
Get your hay operation "in line"

You've mowed, raked, and baled. Now it is time to make sure all of that hard work does not go to waste. With the Frontier Inline Bale Wrappers, you can seal silage bales thoroughly so they don't spoil. Use single- or twin-wrapping to give the coverage needed.



Two available models

Choose the LW1166 for superior coverage of round bales up to 66 in. (167.6 cm) in diameter. It offers a high-volume wrapping capacity of up to 120 bales per hour, helping get more done in a day. For greater versatility, go with the LW1266 (shown above). It provides the same great wrapping speed, but tackles both 66-in. (167.6-cm) diameter round bales and 5.5-ft (1.7-m) square bales.



A durable roller bed lets you push off bales fast and easy (top middle and right). A quick-start rear deck (LW1166 only) helps create a line of bales with no air pockets, reducing hay spoilage. Guide rollers (standard on LW1166 and optional on LW1266) keep each bale centered on the roller bed when wrapping on a slope.

Film loading is a simple one-man process (top left). Just position the hoop to access the film brackets, secure the hoop in place with the locking latch, load the wrapping film, run the film through the pretensioners, and finally, tie the film off when you're ready to wrap. The pretensioners (lower middle) provide a 55% film stretch, which activates the adhesive to give the best possible seal. When it is time to reload, a convenient film sensor switch (lower right) shuts down the machine.

You can judge a healthier bale by its cover

Once you are fully loaded, it is time to move the bales...safely. The BC11 Series features a low-profile design to provide exceptional rear vision, ensuring a clear line of sight behind the implement. It also allows you to keep the loading arm in plain view throughout the loading cycle.



Adjustable cycle switches (highlighted left above) allow you to vary the set points to match the baler. Simply slide the switches into the desired position at the beginning of each wrapping cycle. The electric-start 13-hp (9.7-kW) gas engine supplies power to the hydraulic pump during operation. The folding hitch (middle above) telescopes for easy hook-up to the tractor during transport, and conveniently folds away for operation. A centrally located control box (right above) operates all of the wrapper's hydraulic functions including steering, hoop speed, and final-bale-push-off.



Both the LW1166 and LW1266 feature a durable two-ring hoop (top left) that provides balanced rotation when wrapping. Below the wrapper, a high-traction drive wheel connects to a treaded hoop (lower left) to offer consistent wrapping performance. A safety cage interlock switch (lower right) shuts down the implement instantly if the wrapper's sliding doors are moved during operation.



The Frontier Inline Bale Wrappers come fully equipped with an integrated bale push system (top left). No extra parts are needed, and only minimal labor is necessary. The bale push drives bales through the hoop during the wrapping process and extends to push the last bale into position. A final-bale-push-off bar (top right) moves the machine forward as the bales slide off the roller bed, preventing the need to pull the bale wrapper out from under the bales, which can damage the secure wrapping. Self-propelled power drive (lower left) allows you to move the bale wrapper around the field with ease. Available in single or dual options, you can line the bale wrapper up to place the bales wherever you want.



Whether you are out in the field before dawn or past dusk, work more efficiently with lights.



On the LW1266 model, the optional power jack keeps the bed level to start wrapping, preventing air pockets in the line. It then lowers the rear bed to the ground for continuous wrapping as each bale is pushed off.



Get twice as much wrapping with a twin wrap kit. Double wrapping helps reduce puncturing when working with straw or dry hay.



The convenient remote steering and shutdown controller makes wrapping bales a true one-man operation. It allows you to manage the functions of the bale wrapper's operator box from up to 100 ft (30.5 m), so you can sit comfortably in the tractor seat, prepping more bales for wrapping.

FRONTIER. Frontier Inline Bale Wrappers Better protection. Better bales.

Specifications

Model number	LW1166	LW1266
Bale capacity	5.5 ft (1.7 m) round	5.5 ft (1.7 m) round; or 3 ft x 3 ft x 5.5 ft (0.9 x 0.9 x 1.7 m) square
Power	13 hp (9.7 kW) Honda	13 hp (9.7 kW) Honda
Electric start	Standard	Standard
Alternator	18 amp	18 amp
Hydraulics	Self-contained	Self-contained
Controls	Electric over hydraulic	Electric over hydraulic
Shipping length	16 ft, 5 in. (5.0 m)	16 ft, 5 in. (5.0 m)
Total length	18 ft (5.5 m)	25 ft, 5 in. (7.75 m)
Width	9 ft (2.7 m)	9 ft (2.7 m)
Height	9 ft (2.7 m)	9 ft (2.7 m)
Weight	5,000 lb (2,268 kg)	5,250 lb (2,381 kg)
Tires	(2) 11L-15 front (2) 27 x 10.5 traction tires	(4) 11L-15
Hydraulic power drive	Optional	Optional
Film tensioner (stretcher)	(2) 30 in. (76.2 cm) aluminum 55% stretch	(2) 30 in. (76.2 cm) aluminum 55% stretch
Lifting	Quick start deck adjust	Hydraulic lift jack (optional)
Brakes (compactor)	—	Adjustable pressure valve
Steering	Electric over hydraulic	Electric over hydraulic
Bale alignment	Fixed bale guides	Adjustable bale guides
Bale guide rollers	Standard	Optional
Hydraulic tail gate	—	Standard
Emergency stop	Stop button	Stop button
Wrapping capacity	120 bales/hr	120 bales/hr
Hoop speed	Adjustable flow control valve	Adjustable flow control valve
Transport lights	Standard	Standard
Options	Remote steering/shutdown, night working light, hydraulic power drive, twin wrap kit, 20 hp (14.9 kW) engine	Remote steering/shutdown, night working light, hydraulic power drive, twin wrap kit, quick start power jack, 20 hp (14.9 kW) engine

Note: Models/items may not be exactly as shown.



This literature has been compiled for worldwide circulation. While general information, pictures and descriptions are provided, some illustrations and text may include finance, credit, insurance, and product options/accessories available at an additional cost that may not be available in all regions. CONTACT YOUR LOCAL JOHN DEERE DEALER FOR DETAILS. Frontier Equipment reserves the right to change specifications and design of products described in this literature without notice. John Deere, the leaping deere symbol, and John Deere's green and yellow trade dress are the trademarks of Deere & Company. Copyright 2016, Frontier Equipment



Field trip

Frontier Inline Bale Wrappers are easily transported to the field. Just attach the adjustable hitch to the tractor, and you are off. Ready to work? The hitch conveniently folds when it is time to wrap bales. Fold it out again to reposition the implement anywhere in the field.

All in a day's work

Don't adjust your schedule. With a quick wrapping capacity of 120 bales per hour, the Frontier Inline Bale Wrappers let you stay on the go. An optional remote speeds up the job even more, allowing you to load bales while simultaneously wrapping – all from the comfort of the tractor seat.



Run it down the line

However many bales and however long the line, Frontier Inline Bale Wrappers allow you to stretch out wrapped bales for acres. Maybe chores call for five bales at a time. Or is it ten? No matter the amount, you still get the same great seal around every bale.

U.S.A. www.BuyFrontier.com
Canada www.BuyFrontier.ca