

PRODUCT CATALOGUE

TUBE•LINE™

MANUFACTURING LTD



TUBE•LINE™

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TLR5000 AX2 Model

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ACCELERATOR

HAY CONDITIONER



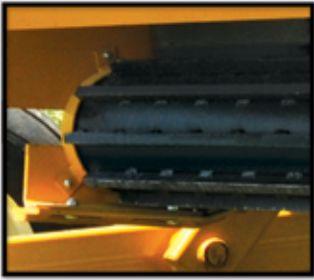
FEATURES

HEAVY-DUTY CHAIN DRIVE



Transfers power evenly from PTO to both rollers, ensuring constant tension at any roller setting which is achieved by an exclusive pivoting jack shaft.

ADJUSTABLE STEEL-PADDLE ROLLERS



Increase or decrease amount of desired crimp by easily adjusting top roller up or down. Solid roller construction ensures consistency of crimping every time.

WALKING-BEAM TANDEM AXLE



(Available on 7500T & 9500T)
Improves smoother travel on bumpy fields by reducing bouncing, keeping unit in better control.

SPREADER (OPTIONAL)



Evenly distributes hay in wide rows where both sun and wind touch it at once.

Harvesting premium quality hay is often out of your control, relying on good weather and a lot of luck. Producers are now seeing the benefits of conditioning hay for consistently better results. The Tubeline Accelerator is your fastest way to better hay by reducing drying time, creating greener, sweeter and softer hay.

The Accelerator's easy operation conditions hay by simply running it through adjustable steel crimping rollers, up to 15 mph. This process cracks the hay stems without knocking off the leaves. Conditioning also fluffs the hay, allowing air to flow through the swath, for faster and more even drying from top to bottom. Speed up your operation with the Tubeline Accelerator producing better hay, faster drying time and bigger profits. Contact your authorized Tubeline dealer for more details.



Lowered - Low ground clearance ensures no hay is missed



Raised - Transport Position

SPECIFICATIONS

| SPECIFICATIONS | 7500S | 7500T | 9500T |
|-------------------------|----------|----------|----------|
| Roll Width | 7' | 7' | 9' |
| Paddles Per Roll | 9 | 9 | 9 |
| PTO Speed | 540/1000 | 540/1000 | 540/1000 |
| Axle | Single | Tandem | Tandem |
| Width | 126" | 132" | 156" |
| Length | 153" | 153" | 153" |
| Weight (lbs.) | 2750 | 2900 | 3000 |

ACCELERATOR

HAY CONDITIONER

ACCUMUL8



Grabber

NO LONGER DO SMALL BALES MEAN A BIG JOB AHEAD

The Tubeline Accumul8 now gives producers time-savings for one of farming's biggest jobs. The Accumul8 is your solution for handling bales efficiently - saving you time and man power. You can now handle eight, ten or twelve bales at one time. This allows one person to quickly gather and load wagons or highway trailers. Keep your farm operating efficiently with the addition of the Tubeline Accumul8. Contact your authorized Tubeline dealer for details about easier bale handling.

MECHANICAL OPERATION

The Accumul8's mechanical design requires no external hydraulics, PTO or electrical connections. Each bale triggers a series of switches, guiding the next bale into proper location and then releasing the entire pack when full.

Grabber



For increased efficiency Tubeline's Grabber utilizes large curved tines to pick up bale packs for quick loading into storage and highway trailers. The Grabber is available in a variety of models to compliment Tubeline's Accumul8 series. Grabbers

are also available for other accumulators. For models and configurations, contact Tubeline for more details.

EASY TOWING AND FLOATATION TIRES

Connect the Accumul8 directly behind your baler for instant gathering as you bale or use your truck with the optional hitch adaptor afterwards. The wide tires provide lower ground pressure, minimizing paction in soft or wet soil conditions.



ACCUMUL8²

A PERFECT TEN FOR TRANSPORT

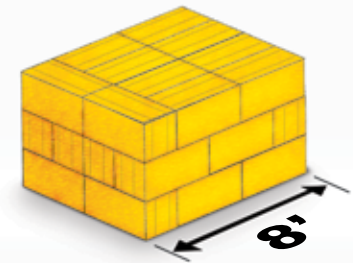
The ten bale model is designed to stack bales ready for road travel.

• Stable Stack

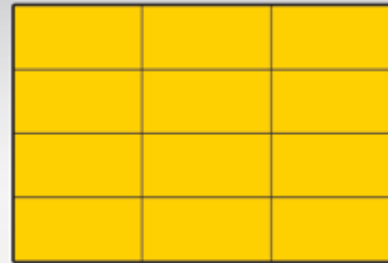
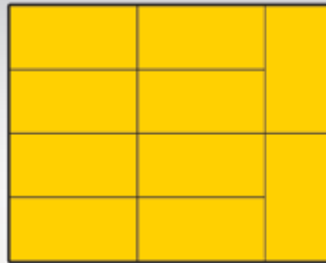
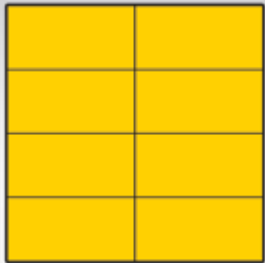
Each pack of 10 bales includes 2 bales positioned in the opposite direction. This cross-over pattern strengthens the stack as it builds by tying the bales together.

• Optimal Width

Maximizing the width of your highway trailer, the ten bale pack is eight feet wide, making your load efficient and legal width for roadway travel in most areas.



BALE LAYOUT



ACCUMUL8

ACCUMUL8²

ACCUMUL8⁺

SPECIFICATIONS

| Accumul8 | AC800 | AC1000 | AC1200* |
|------------------------|------------|------------|------------|
| Bale | 8 | 10 | 12 |
| Shipping Weight | 1686 lbs. | 1935 lbs. | 1886 lbs. |
| Dimensions | 98" x 180" | 98" x 212" | 98" x 212" |

*Optional kit available for converting to 10 bale

| Grabber | AC800G | AC1000G | AC1200G |
|------------------------|---------------|----------------|----------------|
| Bale | 8 | 10 | 12 |
| Shipping Weight | 640 lbs. | 720 lbs. | 800 lbs. |
| Dimensions | 80"x76"x18.5" | 103"x78"x18.5" | 115"x78"x18.5" |

ACCUMUL8

TECHNOBALE

TUBE•LINE
MANUFACTURING LTD



960 Model



The TechnoBale's fully adjustable arm is designed to give the bale a spin before picking it up, so you can follow the path of the baler without time-consuming and damaging cross-tracking. You can adjust everything from the arm to the bale guides on the TechnoBale to fit your preferred bale size, from 4x4 to 6x5, for safe and simple operation. The convenient hydraulics are designed to work with most tractors' available hydraulics, moving from the loading cycle to the unloading cycle with the flip of a switch.

With three models to choose from the TechnoBale helps you line up bales in rows ready for wrapping or storage. The 900 can handle 3-5 bales easily transporting them from the field. The 900 also features built in counterweight mounts for increased stability. The 960 model lets you pick up 8 or 9 bales wet or dry, then unload them two wide. For increased capacity the new 980 model is capable of carrying up to 10 or 11 bales.

The TechnoBale's exclusive low-profile design not only makes it easier to see the road behind the wagon, but also keeps the loading arm in full view of the operator throughout the loading cycle. This makes the TechnoBale easy to use, productive and fast.

FEATURES



Quickly unload bales in a row.



Hydraulic Cylinders raise the bed up to 45 degrees to gently unload bales.



You can adjust everything from the arm to the bale guides on the Tube-Line Techno-Bale.



Better rear view with low profile design.



Scissor style pusher reduces cycle time.



Pickup arm gently spins bale into position.





TECHNOBALE 900

TechnoBale 900 carries four 4 ft. bales on the bed and one additional bale on the loader arm.



| SPECIFICATIONS | 900 |
|-------------------------|------------|
| Remote Outlets Required | 2 |
| Horsepower Requirement | 35 HP min |
| Tires | 11x15 |
| Shipping Width | 7'10" |
| Operating Width | 7'10" |
| Weight | 3000 lb |
| Bale Size | 4x4 to 5x5 |



TECHNOBALE 960

TechnoBale 960 carries eight 4 ft. bales on the bed and one additional bale on the loader arm.



| SPECIFICATIONS | 960 |
|-------------------------|------------|
| Remote Outlets Required | 2 |
| Horsepower Requirement | 60 HP min |
| Tires | 12.5x15 |
| Shipping Width | 9'8" |
| Operating Width | 10'5" |
| Weight | 4735 lb |
| Bale Size | 4x4 to 5x5 |



TECHNOBALE

980



TechnoBale 980 carries eight 5 ft. or ten 4 ft. bales on the bed while carrying one additional bale on the loader arm.

| SPECIFICATIONS | 980 |
|-------------------------|----------------|
| Remote Outlets Required | 2 |
| Horsepower Requirement | 120 HP min |
| Tires | 32\ 15.50x16.5 |
| Shipping Width | 10' |
| Operating Width | 12' |
| Weight | 8100 lb |
| Bale Size | 4x4 to 6x5 |

BALEWRAPPER X2

TUBE-LINE
MANUFACTURING LTD



TLR5000 AX2 Model

MODELS

Round Bales



TLR 5000 A X2

Round/Square Bales



TL 5500 A X2

Round/Square Bales



TL 6500 A X2

FEATURES



ENGINE PLACEMENT

The engine is placed below the main controls for easy access and control.



LIMIT SWITCH

Allows you to change the cycle times to fit your bales.



LARGE FUEL TANK

A high capacity fuel tank means less stops for fill ups.



ROLLER WHEELS ON RAM

Reduced friction allows push ram to move with less wear on the frame.



ROLLER BED LOCKING LEVER

Switch from round to square by raising and lowering the roller bed with over-center lever that locks into position.

Not available on the 5000 model.

FINAL BALE PUSH OFF

Finishing a row is now a simple task. Push the final capped bale through with the fold out Ram. Then ease the bale down the beaver tail with our patented slide out push off arms and cross bar.



1

Push the final capped bale through with the fold out ram.



2

Insert the cross bar into the patented slide out push off arms.



3

Continue the push off easing the bale down the beaver tail.

TLR 5000 AX2

TUBE-LINE
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OPTIONS

For standard features see page 13



TWIN WRAP KIT

Allows you to double the protection and seal in quality all in less time.



REMOTE CONTROL

Control the wrapper from the tractor with this rugged controller.



20 HP ENGINE

20 HP 613 cc engine with high flow pump for a faster cycle time.



FILM SENSOR

Shuts the wrapper down when the film roll is empty so no bales are missed.



HYDRUALIC DRIVE KIT

Easily drive and reposition without towing. Available in single or dual wheel drive configurations.



NIGHT WORK LIGHT

Keep working until the job is done, even after the sun is gone.

STANDARD FEATURE



GUIDE ROLLER

The bale guide roller is the support for wrapping on uneven ground.

PRODUCTION & VALUE WRAPPED UP

We lowered the table to make loading easier for you. We integrated the Quick Start deck for quicker row start up and reduce time between rows. Built from the ground up to provide you with the best round bale wrapping experience because when you wrap thousands of bales it's the small things that make a big difference.



SPECIFICATIONS: TLR 5000 AX2

| | |
|----------------------|--|
| Overall Length | 18' |
| Width | 9' |
| Height | 9' |
| Weight | 5000 LBS. |
| Power | 13 Hp Honda |
| Electric Start | Standard |
| Alternator | 18 Amp. |
| Hydraulics | Self-contained |
| Controls | Electric over Hydraulic |
| Tires | (2) 11L x 15 8 Ply (2) 27 x 10.5 Traction |
| Quick Start Leveling | Quick Deck Adjust |
| Brakes (Compactor) | Deck Tight Pack |
| Steering | Electric over Hydraulic |
| Emergency Stop | E Stop Button |
| Hydraulic Tail Gate | N/A - Fixed |
| Transport Lights | Standard |

Bale

| | |
|--------------------|-------------------------|
| Round | Up to 5' 6" |
| Square | N/A |
| Film Stretcher | (2) 30" x 55% |
| Bale Alignment | Fixed Bale Guides |
| Bale Guide Rollers | Standard |
| Wrapping Capacity | 120 Bales/Hr. |
| Hoop Speed | Adj. Flow Control Valve |

Shipping Dimensions

| | |
|------------------------|-----|
| Length | 18' |
| Width (Without Guards) | 8' |
| Height | 9' |

QUICK SET-UP



1. Tow into Position
2. Fold Away Tongue
3. Place & Wrap End-Capped Bale
4. Lower Deck and Wrap Away

LOWER DECK HEIGHT



DECK TIGHT PACK



Deck to ground contact provides the friction needed for a tight pack between bales.



No need to self propel from the end of the row due to our pull away design. Tubeline Wrappers tow from the front, always keeping the tongue accessible.

TOWING & SAFETY

The X2 has added features that re-define efficient wrapping. Starting a new row now takes only one bale. The engine and control panel are placed neatly together. Both safety guards slide away for easy access. And, the final bale push-off is now only a two-step process.

BALEWRAPPER X2

TL5500 AX2

TUBE-LINE
MANUFACTURING LTD



OPTIONS

For standard features see page 13



QUICK START JACK

A level roller bed secures the first bale for a tight packed start to your row.



TWIN WRAP KIT

Allows you to double the protection and seal in quality all in less time.



REMOTE CONTROL

Control the wrapper from the tractor with this rugged controller.



20 HP ENGINE

20 HP 613 cc engine with high flow pump for a faster cycle time.



GUIDE ROLLER

The bale guide roller is the support for wrapping on uneven ground.



FILM SENSOR

Shuts the wrapper down when the film roll is empty so no bales are missed.



HYDRUALIC DRIVE KIT

Easily drive and reposition without towing. Available in single or dual wheel drive configurations.



NIGHT WORK LIGHT

Keep working until the job is done, even after the sun is gone.

ROUND AND SQUARE BALES

Unlike other wrapping systems, Tubeline's adjustable tongue is located opposite the end the bales are wrapped, making moving and repositioning a simple task. Safety cages are interlocked with the automatic cycle. When the cage is open the Balewrapper will not run. Shut the Balewrapper down instantly with the E button on the main panel or with the optional remote control from 100 feet away.

SPECIFICATIONS: TL 5500 AX2

| | |
|----------------------|-------------------------|
| Overall Length | 25' 6" |
| Width | 9' |
| Height | 9' |
| Weight | 5250 LBS. |
| Power | 13 Hp Honda |
| Electric Start | Standard |
| Alternator | 18 Amp. |
| Hydraulics | Self-contained |
| Controls | Electric over Hydraulic |
| Standard Tires | (4) 11L x 15 8 Ply |
| Tires | (2) 11L x 15 8 Ply |
| With Power Drive | (2) 29 x 10.5 Traction |
| Quick Start Leveling | Hyd. Lift Jack (Opt.) |
| Brakes (Compactor) | Adjustable Cam Action |
| Steering | Electric over Hydraulic |
| Emergency Stop | E Stop Button |
| Hydraulic Tail Gate | Standard |
| Transport Lights | Standard |

Bale

| | |
|--------------------|-------------------------|
| Round | Up to 5' 6" |
| Square | Up to 3' x 3' x 5' 6" |
| Film Stretcher | (2) 30" x 55% |
| Bale Alignment | Adjustable |
| Bale Guide Rollers | Optional |
| Wrapping Capacity | 120 Bales/Hr. |
| Hoop Speed | Adj. Flow Control Valve |

Shipping Dimensions

| | |
|------------------------|--------|
| Length | 16' 5" |
| Width (Without Guards) | 8' |
| Height | 9' |



TOWING & SAFETY

The X2 has added features that re-define efficient wrapping. Switching from round to square bales is a quick lift of the roller bed with an over-center lever. The engine and control panel are placed neatly together. Both safety guards slide away for easy access. And, the final bale push-off is now only a two-step process.

No need to self propel from the end of the row due to our pull away design. Tubeline Wrappers tow from the front, always keeping the tongue accessible.

BALEWRAPPER X2

TL 6500 AX2

TUBE-LINE
MANUFACTURING LTD



FEATURES

For additional standard features see page 13

OPTIONS



LARGEST HOOP

Our largest hoop means you can wrap 6' round bales and 3'x3'x7' square bales or stack two 3'x3'x6' straw bales.



TWIN WRAP KIT

Allows you to double the protection and seal in quality all in less time.



REMOTE CONTROL

Control the wrapper from the tractor with this rugged controller.



20 HP ENGINE

20 HP 613 cc engine with high flow pump for a faster cycle time.



GUIDE ROLLER

The bale guide roller is the support for wrapping on uneven ground.



FILM SENSOR

Shuts the wrapper down when the film roll is empty so no bales are missed.



HYDRUALIC DRIVE KIT

Easily drive and reposition without towing. Available in single or dual wheel drive configurations.



NIGHT WORK LIGHT

Keep working until the job is done, even after the sun is gone.

ROUND AND SQUARE BALES

Unlike other wrapping systems, Tubeline's adjustable tongue is located opposite the end the bales are wrapped, making moving and repositioning a simple task. Safety cages are interlocked with the automatic cycle. When the cage is open the Balewrapper will not run. Shut the Balewrapper down instantly with the E button on the main panel or with the optional remote control from 100 feet away.

SPECIFICATION: TL 6500 AX2

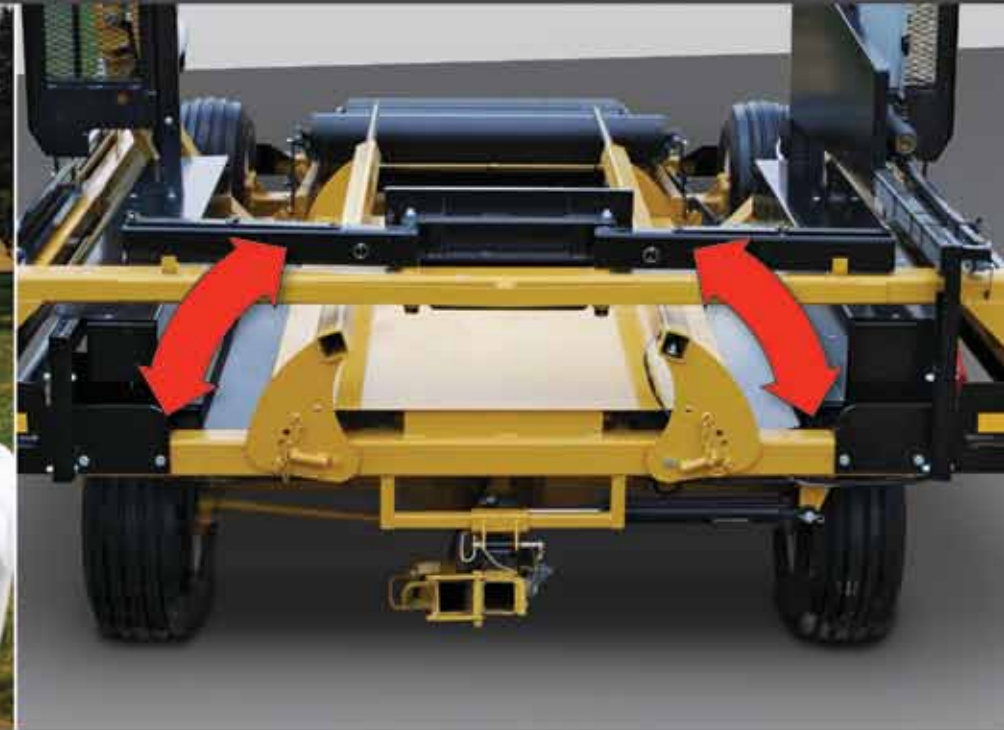
| | |
|---------------------|--------------------------------|
| Overall Length | 25' 6" |
| Width | 10' 8" |
| Height | 10' 7" |
| Weight | 7015 LBS. |
| Power | 20Hp Honda with High Flow Pump |
| Electric Start | Standard |
| Alternator | 18 Amp. |
| Hydraulics | Self-contained |
| Controls | Electric over Hydraulic |
| Tires | (4) 12.5 x 15 Highway Service |
| Brakes (Compactor) | Adjustable Cam Action |
| Steering | Electric over Hydraulic |
| Emergency Stop | E Stop Button |
| Hydraulic Tail Gate | Standard |
| Transport Lights | Standard |

Bale

| | |
|--------------------|-------------------------|
| Round | Up to 6' |
| Square | Up to 3' x 3' x 7' |
| Film Stretcher | (2) 30" x 55% |
| Bale Alignment | Adjustable Bale Guides |
| Bale Guide Rollers | Optional |
| Wrapping Capacity | 120 Bales/Hr. |
| Hoop Speed | Adj. Flow Control Valve |

Shipping Dimensions

| | |
|------------------------|--------|
| Length | 18' |
| Width (Without Guards) | 10' 8" |
| Height | 10' 4" |



TOWING & SAFETY

The X2 has added features that re-define efficient wrapping. Switching from round to square bales is a quick lift of the roller bed with an over-center lever. The engine and control panel are placed neatly together. Both safety guards slide away for easy access. And, the final bale push-off is now only a two-step process.

No need to self propel from the end of the row due to our pull away design. Tubeline Wrappers tow from the front, always keeping the tongue accessible.



BALELINER





ALL IN ONE.

The BaleLiner from Tube-Line transforms round bale handling and wrapping into a one man operation. BaleLiner is a system that combines Tube-Line's proven balewrapping performance with a rugged self-loading 8 bale transporter. Now you can setup, retrieve, wrap and roll onto the next field with only one tractor.

SITE TO SITE TRANSPORT

The BaleLiner not only moves bales, it also transports the wrapper from field to field by piggy backing the unit with no extra equipment needed.

EASY STARTS AND FINISHES

Load 4 backing bales then cap your starting bale. An integrated bale spear makes capping the first and last bales quick and simple. Load the last 3 bales and head back to start your row. Push the backing bales through the wrapper and start wrapping the capped bale with controls located at the back of the BaleLiner. Once the row is started easily retrieve the backing bales and feed them into your row. Finish the row by wrapping your capped bale and push it off the wrapper with the integrated final bale push off.

SELF-LOADING BALE WAGON

BaleLiner is a capable bale wagon, the versatile loading arm allows you to follow the path of the baler and avoid zigzagging around the field by gently spinning the bales before easily picking them up and loading them onto the wagon. Once on the wagon bales ride on heavy duty roller chain.



BALELINER

BALELINER

BALELINER-TRAILER

Features:

- Fully Automatic/Patented ONE system
- All in One operation – transporting & wrapping
- Carries 6 (5 ft. Bales) and 8 (4 ft. Bales)
- Semi mount hitch to the tractor
- Transporter of the wrapper to site and storage
- Capability of self loading/retrieving bales off season

Standard Equipment on Baleliner Trailer

- 16.5 x 16.1 tires
- Road lights c/w reflectors
- Night working lights



BALELINER WRAPPER

NOTE: This wrapper is compatible only with the BaleLiner system.

Features:

- Fully Automatic/Patented system
- Automatic coupling to the trailer for wrapping
- Power source received from the tractor through the trailer

Standard Equipment on Baleliner Wrapper

- 2 - 30" pre-tensioners
- Safety shut off switch on guards
- Guide rollers
- Plastic sensor shutdown

OPTIONAL EQUIPMENT

TLTWK

Twin Wrap Kit



BALEFEEDER



EF5000 3PH

Chainless Model
3PH

BALE FEEDING MADE EASY.

Round bales have significantly reduced the amount of work it takes to handle hay. However, feeding has still been a labour intensive job – until now. The Tubeline Bale Feeder takes the hassle out of feeding large round bales. The Bale Feeder also helps reduce spoilage caused by bales sitting outside in bulky inefficient stationary units.

Handling the bales is safe and easy with the built-in hydraulic bale loader. This safe loading system allows you to easily load the first bale onto the feeder table then spear a second bale for more feeding with few trips and less maneuvering.

The Tubeline Bale Feeder works as well in the field as it does in the barn, allowing you more freedom to decide when and where to feed your livestock while saving you time.



The chainless operation on the 5000 series provides safer, more consistent operation, keeping the bale in control with less maintenance required.

Chainless Model
Trailer

DUAL PRONG HYDRAULIC BALE LIFT

This patented system makes loading fast, easy and ensures the bale is always in constant control.

BALE LIFT POSITION GAUGE

Indicates lift height for spearing different sized bales in the centre.

VARYING SPEED ROTORS

The top rotor turns 3 times faster, fluffing the hay as the bale unravels.

HYDRAULIC BALE PLATFORM

The platform safely keeps the bale tight against the rotors without the use of chains - avoiding potential mechanical breakdowns.

BALE HANDLING DEMONSTRATION



BALEFEEDER

BALEFEEDER

THE RIGHT CONNECTION FOR FENCELINE FEEDING.

Tubeline's 3-point hitch unit feeds out bales as smooth as the original - without the need of a trailer.

The 3PH is a more compact unit that still lets operators load and feed bales using the same machine. The innovative design allows the 3PH to easily separate into 2 distinct sections as you go.

When disconnected, the 3PH provides a two-prong spear for quick loading onto the stationary bale tray. After the bale is loaded, the spears slide back into the frame, creating a sturdy Single-unit that's ready for feeding.

All the hydraulics are part of the spear unit, allowing the two pieces to disconnect with a single latch. Transferring hydraulic power to the rotors and bale tray occur through a unique jaw coupler and pin system.

The 3PH model is also available with a front-end loader mount, keeping the activity in front of the tractor.



JAW COUPLER



Automatically connects the feeding rotors with the hydraulic drive mounted on spear unit.

SINGLE CARRYING UNIT



After loading the bale, the spear unit attached by sliding into the frame, creating a single carrying unit.

HYDRAULIC TRAY LIFT



Attaches and disconnects without any hassle.

| Specifications | BF5000 SL | BF5000 3PH | BF5000 s | BF5000 LMK | BF5000 T* |
|-----------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Unit Type | Self Loading | 3-Point Hitch | Stationary | Loader Mount | Trailer* |
| Processing Type | Chainless | Chainless | Chainless | Chainless | Chainless |
| Capacity | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) |
| Size (w/L) | 100"/200" | 100"/84" | 100"/90" | 100"/84" | 100"/150" |
| Weight | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) |
| HP Required | 40hp | 85hp | 40hp | 85hp | 40hp |
| Min. Pressure | 2000psi | 2000psi | 2000psi | 2000psi | 2000psi |
| For use with | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage |

| Specifications | BF5600 SL | BF5600 3PH | BF5600 S | BF5600 LMK | BF5600 T* |
|-----------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| Unit Type | Self Loading | 3-Point Hitch | Stationary | Loader Mount | Trailer* |
| Processing Type | Chained | Chained | Chained | Chained | Chained |
| Capacity | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) | 4000lbs (1800kg) |
| Size (w/L) | 100"/200" | 100"/84" | 100"/90" | 100"/84" | 100"/150" |
| Weight | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) | 2000lbs (900kg) |
| HP Required | 40hp | 85hp | 40hp | 85hp | 40hp |
| Min. Pressure | 2000psi | 2000psi | 2000psi | 2000psi | 2000psi |
| For use with | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage | Hay, Straw, Baleage, Silage |

*Trailer only - No loading unit



Chained Model
Self Loading

REPROCESS BALES EFFICIENTLY

If you need small squares but want the efficiency of baling large rounds, Tubeline offers a stationary model ideal for custom baling operations.

Take your crop off quickly, then when the weather turns gray, reprocess the hay into small bales which are then ready for delivery.



Chainless Model
Stationary

BALE BUMPER (OPTIONAL)



Optional bolt-on attachment improves bale control, reducing risk of bale jumping out of the tray.

BALEFEEDER

BALEBOSS

SQUARE BALE PROCESSOR



BALEBOSS 1

SQUARE BALE PROCESSOR

SOMETIMES HAVING ALL YOUR WORK AHEAD OF YOU IS A GOOD THING.

The Boss 1 is a square bale processor that mounts on your skidsteer or tractor loader combining adaptability with accessibility. Now you can feed and bed in the tight spots that are nearly impossible to get to with a trail behind processor. From feeding to bedding, this hydraulically driven processor is ready to take charge.

The unique loader-mount design means you can raise the Boss 1 above gates and pens giving you greater control of where the bale ends up. The versatility of a loader mounted unit makes operating it easier and more comfortable. Because the Boss 1 is upfront, loading bales is quick and simple, just Scoop N' Go.

The Boss 1 handles mid size square bales up to 8 feet long. By simply adjusting the distribution chute your Boss 1 is now ready to go from bedding straw, to fence-line feeding, to filling bunkers, to windrowing large bales for rebaling.

Put hard work behind you and get a Boss 1 upfront.

| SPECIFICATIONS | BALE BOSS 1 |
|----------------|-------------------------------------|
| Min hyd. flow | 18 gpm* |
| Weight | 1200 lbs |
| Width | 122" |
| Length | 58" |
| Height | 52" |
| Bale sizes | 32"x34" and 34"x48", up to 96" long |

* for optimal spreading performance high flow is recommended



FEATURES

DUAL TOP PADDLE ROLLERS



The aggressive dual top paddle rollers make sure you get a consistent feed of the bale.

OPTIONAL THIRD BEATER



This optional beater assists with the processing of 3 x 4 bales.

FLAIL ROTOR



The Boss 1 has 12 flails to provide consistent processing performance.

ADJUSTABLE CHUTE



The variable position chute allows you to go from bedding, to feeding, to windrowing.

SKIDSTEER/LOADER MOUNT



A quick attach makes connections a breeze.

HYDRAULIC DRIVE



The adjustable hydraulic drive gives you total control of bale processing.

BALEBOSS 2

SQUARE BALE PROCESSOR

LEAVE IT TO THE BOSS.

The BOSS 2 is the perfect tool for all of your Square bale processing needs. From bedding to feeding, the BOSS 2 can manage it all.

The BOSS 2 is fully adjustable to fit 3'x3', 3'x4' and 4'x4' square bales, up to 9' long monsters. The adjustable distribution chute allows the same machine to bed livestock with bales of straw then feed into bunkers or windrows with only a quick adjustment. The adjustments don't stop there. The BOSS 2 is also equipped with adjustable cutting knives that help to further chop up bedding material for a finer and more consistent spread.

The hydraulic feed is also adjustable, allowing you to control the flow and speed of feeding. The flail roller is PTO-driven and adaptable to either 540 or 1000 RPMs, while the upper paddle roller is hydraulically controlled and also fully adjustable. The hydraulic self-loading forks allow you to load one bale and have another standing by ready to go.

| SPECIFICATIONS | BALE BOSS 2 |
|----------------|-----------------|
| HP Required | 80-180 |
| Tire | 12.5L x 15 |
| Weight | 3860 lbs |
| Width | 143" |
| Height | 93" |
| Length | 130" |
| PTO | 540 or 1000 RPM |



OPTIONS

FEATURES

ADJUSTABLE CUTTING KNIVES



The adjustable cutting knives can be raised to further process material cutting it as small as 4.5 inches for more uniform bedding material.

ADJUSTABLE DISTRIBUTION CHUTE



The adjustable chute allows you to quickly change between fence line feeding, bunker feeding, or windrowing - all with precise control.

TOP PADDLE ROLLER



The paddle roller feeds the top portion of the bale into the flail. Height and speed adjustments allow for different sized bales.

ADJUSTABLE HYDRAULICS



All hydraulics on the BOSS are adjustable so you can find the perfect combination of speed and material for your application.

BELT TENSIONER



The adjustable belt tensioner allows simple worry free servicing of the main drive.

BALEBOSS 4

SQUARE BALE PROCESSOR

Providing increased capacity the Bale Boss 4 can carry up to four 4'x4'x9'. The bales are easily loaded with the hydraulic self loading deck. Raise the deck to spear your stack then lower it back into position. Equipped with dual apron chains the hydraulically driven drive system simultaneously powers two apron chains, ensuring that the bales glide across the deck and into the awaiting shredder.



FEATURES

SPECIFICATIONS

SPECIFICATIONS

BALE BOSS 4

| | |
|--------------------------|---------------------------------|
| Overall Length | 28' |
| Overall Width | 12.5' |
| Bale Bed Length | 17' |
| Bale Bed Width | 8' |
| Shipping Weight | 11000 lbs |
| Bale Bed Picks Up | 4 - 4'x4' bales |
| Shredder Deck Accepts | 4'x4'x9' (removed for shipping) |
| Tires | Tandem Lug Tires 12.4x24x8 |
| Adjustable Tongue Height | Yes |

SPEARS WITH CUTTING KNIVES



BALE SHREDDER



DUAL APRON CHAINS



APRON CHAIN DRIVE SYSTEM



PRODUCT CATALOGUE



AUTHORIZED DEALER

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