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BIG SQUARE BALE PROCESSOR

BOSS I BALE PROCESSOR

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
3720HF	Square Bale Processor - 7' Bales, Drop Floor - High Performance/High Flow, 18-40GPM		\$21,179.00
3820HF	Square Bale Processor - 8' Bales, Drop Floor, High Performance/High Flow, 18-40GPM		\$22,028.00
4920	Square Bale Processor - 4X4X8' Bales, Drop Floor, 20-40GPM, Requires Case Drain, W/Hoses	3300	\$26,747.00
36916	Top Beater Kit For BOSS 3720/3820 Models - 3x4 Bales		\$1,189.00
BSB1127	Extra Angle Adapter For Boss I - Required For JD Skidsteers.	115	\$418.00
BSADAO600	Bolt On Adapter-Global For Boss I /Boss R		\$801.00
BSADBO500	SSL Mount For 4920 Telehandlers & Small Wheel Loaders		\$801.00
BSAD49	Wheel Loader Mount For 4920 - Specify Loader Coupler		\$2,309.00
BSADJD540	Bolt On Adapter For JD540		\$801.00
BSADJD640	Bolt On Adapter For JD640 Boss I/Boss R		\$1,076.00



BALE BOSS I

Get a square deal up front with the Boss I loader mount square bale processor. The Boss I mounts to your skidsteer or tractor loader combining adaptability with accessibility. The unique loader-mount design allows you to raise the Boss I above gates and pens giving you greater control of where the bale ends up. The upfront design of the Boss I allows for quick and easy loading, just Scoop N' Go.



Boss I Handles Mid-Size Big Square Bales up to 84" long. (30" x 32" x 84") Minimum 18GPM. (Optional top beater kit allows use with 32" x 48" bales)



DUAL TOP PADDLE ROLLERS - BALE BOSS I

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



FLAIL ROLLER - BALE BOSS I

The boss I has 12 flails to provide consistent processing performance.



ADJUSTABLE CHUTE - BALE BOSS I

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



HYDRAULIC DRIVE - BALE BOSS I

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



OPTIONAL TOP BEATER (3RD BEATER KIT)

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



ROUND BALE PROCESSOR

BOSS R BALE PROCESSOR

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
BOSSR	Round Bale Processor - Up to 4' wide & 6' diameter MAX - Skid Steer/Loader Mount-Hydraulic Drive	1900	\$22,980.00



The Bale Boss R is built with the same versatility and quality you've come to expect from the Bale Boss family. Bale Boss R holds one round bale up to 4 feet wide and up to 6 feet in diameter.

Easy to use, the self-loading arm easily picks up round bales placing them onto the apron chain. Equipped with spikes, the apron chain easily grabs onto the bale turning it against the restrictor bars as the flail rotor pulls apart the bale.

All of the controls for the Bale Boss R are accessible on the wired controller and features a variable speed rate to provide the right amount of throw and processing.



SPECIFICATIONS

Min Hydraulic Flow	18 GPM*
Weight	1,900 lbs.
Width	85"
Length	74"
Height	76"
Round Bale Sizes	Up to 4ft wide Up to 6ft diameter

**For optimal spreading performance high flow is recommended.*



BIG SQUARE BALE PROCESSOR

BOSS II BALE PROCESSOR

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
BOSSII	Square Bale Processor(Assembly Required- Approximately 2 Hours-Specify 540 or 1000 RPM when ordering.	3860	\$35,714.00
BOSSIIHD	Square Bale Processor - Heavy Duty Pull Type, Specify 540/1000		\$45,719.00
BOSSCK	Adjustable Cutting Knives (Boss II Only)		\$1,463.00
BOSSPT	Special Track Width For Boss II (Factory Install)		\$2,365.00
WHE15LT	Set Of 29/12.5 x15 Lug Tires In Lieu Of Standard for Boss II		\$500.00
42294	Hydraulic Actuator For Deflector Runs Through Diverter Valve (Boss II Standard Duty Only)		\$1,581.00
43794	Hydraulic Actuator For Deflector Runs Direct To Tractor Remote (Boss II Standard Duty Only)		\$1,208.00

Bale Boss II **Square Bale Processor**

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 has a two bale capacity and is fully adjustable to fit 3'x3', 3'x4' and 4'x4' square bales, up to 8' long.

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 RPM, 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.



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



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



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



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



SPECIFICATIONS

HP Required: 80-180
Tires: 12.5L x 15
Weight: 3860 lbs
Width: 143"
Height: 93"
Length: 130"
PTO 540 or 1000 RPM



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



BIG SQUARE BALE PROCESSOR

BOSS IV BALE PROCESSOR

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
BOSSIV	Square Bale Processor- Holds Four 3'x3',4'x3',or 4'x4'Bales Up To 9' Long - 120-200HP Required	11000	\$109,281.00



Providing increased capacity the Bale Boss 4 can carry up to four 4'x4'x9' bales. 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.

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	12.4x24x8 tandem lug tires
Adjustable Tongue Height	Yes



Spears with cutting knives



Bale shredder with adjustable knives



Dual apron chains



Apron chain drive system





CHAINLESS BALE FEEDER - UNROLLER

ITEMNUMBER	DESCRIPTION	PRICE
BF8000SLF	Bale Feeder Trailed Self Loading - 400/60-15.5 Tires	\$25,760.00
BF8000SLT	Bale Feeder Trailed Self Loading - 31/15.50 Tires	\$25,052.00

BF8000SL Bale Feeder

The BF8000 SL feeds out round bales up to 6' in diameter and weighing up to 2,500 lbs. It's equipped with a hydraulic loading arm and two prong bale spear, to lift and place the bale on the table. The loading arm can also be used to carry a second bale to the field. Once on the table, an apron chain rotates the bale as the drum's fingers unravel the hay. As the core of the bale is approached, the table can be tilted increasing contact between the bale and drum ensuring the entire bale is fed out.

Standard Features

- Apron Chain Conveyor
- Table Angles up to 22.5degrees

Optional Features

- Storage Box



Self Loading



Loading Arm Position Indicator



Retractable Fingers



BALE FEEDER - UNROLLER OPTIONS

ITEMNUMBER	DESCRIPTION	PRICE
49632	Storage Box (For Removed Net & Plastic) - For BF8000SL Models	\$500.00



TECHNOBALE BALE TRANSPORTERS

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
TECHNO980	Round Bale Trailer 10 + 1 Capacity	8100	\$46,510.00

Setup Charges: TECHNO960 \$150 TECHNO980 –ON SITE ONLY

Specifications	Model 960	Model 980
Overall Length	20' 8"	30'
Operating Width	10'5"	12'
Remote Outlets Required	2	2
Weight	4735 lbs.	8100 lbs.
Minimum HP	60 HP	120 HP
Bale Size	4x4 to 5x5	4x4 to 5x6
Bale Capacity	9 or 8	11 or 9
Tires	(4)12.5L x 15	(4) 32/15.5X16.5
Controls	Electric control w/diverter valve	

Unbeatable Performance - Less Machinery, More Efficiency.

Tube-line introduces one of the safest, fastest and easiest ways to move round bales from the field, all that and less compaction too. Farmers indicated the need for a wagon that could handle both dry and wet bales. The Techno-Bale has been designed so that it can handle bales weighing up to 2000 pounds safely and efficiently. The Techno-Bale models are the result of a process of constant improvements that has resulted in efficient, reliable and durable round bale handling equipment.

- Move bales safely, easily, and fast with less compaction
- Adjustable lift arm is designed to give the bale a spin before picking it up, so you can follow the path of the baler
- Adjustable racks to fit various bale sizes
- Hydraulic functions from loading to unloading cycles with the flip of a switch
- All models unload bales in a line for easy access for wrapping or storage
- Low profile design for better rear visibility while transporting
- Lift arm in full view of the operator throughout the loading cycle





TUBE-LINE™

BALE ACCUMULATORS - SMALL SQUARE BALES

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
AC800	Bale Accumulator 8 Bale-Includes Baler Hitch and Side Tow Kit	1686	\$13,293.00
AC1000	Bale Accumulator 10 Bale-Includes Baler Hitch and Side Tow Kit-Turns Two End Bales Crossways For Loading	1935	\$14,426.00
AC1200	Bale Accumulator 12 Bale-Includes Baler Hitch and Side Tow Kit	1886	\$14,048.00
TLG10R	Bale Retriever - 10 Bales Skid Steer Mount	908	\$9,864.00

BALE GRAPPLES - SMALL SQUARE BALES

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
AC800G	Bale Grapple 8 Bale-Less Mounting Brackets	650	\$5,200.00
AC1000G	Bale Grapple 10 Bale-For Loading Van Trailers-Less Mounting Brackets	750	\$6,049.00
AC1200G	Bale Grapple 12 Bale-Less Mounting Brackets	850	\$6,285.00
ACADAO600	Weld On Adapter-Global - Factory Install		\$449.00
ACADBO500	Weld On Adapter-Universal SSSL - Factory Install		\$449.00
ACADJD640	Weld On Adapter-JD640/740 - Factory Install		\$663.00



SMALL BALE ACCUMULATORS/GRABBERS



Handles eight, ten or twelve bales at one time, allowing one person to quickly gather and load wagons or trailers.

The mechanical design requires no external hydraulics, PTO or electrical connections. Each bale triggers a series of switches, guiding the next bale into the proper location & releases the entire pack when full.



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 complement Tubeline's Accumul8 series.



The Accumul8 Retriever is a skid steer loader mounted bale accumulator with an integrated 10 bale grapple. The Retriever allows one person to quickly gather and load wagons or highway trailers keeping your operation running efficiently.

Hydraulic powered tines to pick up bale packs. Easily change between grapple & retriever without any tools.

SPECIFICATIONS

Capacity	10 Bales
Bale Length (min-max)	34" – 40"
Height	22"
Width	82"
Length	98.75"
Hydraulic Cylinder	2-1/2 x 8
Grapple Hooks	24
Hydraulic Hoses	72"

	Capacity	Size (Width x Length)
AC800	8	98" x 180"
AC1000	10	98" x 212"
AC1200	12	98" x 212"
AC800G	8	80" x 76"
AC1000G	10	103" x 78"
AC1200G	12	115" x 78"





TUBE-LINE™

HAY RECONDITIONER - ACCELERATOR

ITEMNUMBER	DESCRIPTION	WEIGHT	PRICE
7500T	84" Working Width, Steel Rolls Tandem Axle	2900	\$30,172.00
9500T	108" Working Width, Steel Rolls Tandem Axle	3000	\$32,210.00
SK7500	Optional Spreader Kit - 7500 Models		\$5,092.00
SK9500	Optional Spreader Kit - 9500T		\$5,311.00
LK7500	Light Kit For 7'OR 9' Accelerator		\$1,107.00

ACCELERATOR HAY CONDITIONER



The fastest way to improve hay quality, drying time and profit



Adjustable Deflectors

Place conditioned hay exactly where you want it using side and top deflectors.



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 Easy Towing

(Available on 7500T & 9500)

Improves smoother travel on bumpy fields by reducing bouncing, keeping unit in better control.



Spreader (optional)

Evenly distributes hay in wide rows where both the sun and wind touch it at once. A minimum of 15GF 2900 PSI is required to run the 7500 spreader kit models.

	7500T	9500
Roll Width	7'	7'
Paddles Per Roll	9	9
PTO Speed	540	540
Axle	Tandem	Tandem
Width	132"	156"
Length	153"	153"
Weight (lbs.)	2900	3000



Raised - Transport Position



Lowered - Low ground clearance ensures no hay is missed

