



MODEL BP3957 - LEFT DISCHARGE
MODEL BP3958 - RIGHT DISCHARGE
Process high moisture hay and silage bales with ease!



NO BELTS OR CHAINS

FEATURES

- 1. Unibody frame construction with high clearance
- 2. Fully adjustable clevis hitch
- 3. Built-in PTO shaft and hydraulic hose storage bracket
- 4. Easy cradle travel adjustment
- 5. Simple hydraulic valving activates cradle rock and speed
- 6. Easy access to shear pin

MODEL	LEFT DISCHARGE BP3957	RIGHT DISCHARGE BP3958
OVERALL LENGTH	193"	193"
WIDTH W/DEFLECTOR UP	118"	118"
HEIGHT (BODY ONLY)	98"	98"
TIRES	16.5 X 16.1	16.5 X 16.1
EMPTY WEIGHT	5,675 LBS.	5,750 LBS.
ADJUSTABLE HITCH W/HEAVY-DUTY CLEVIS	STANDARD	STANDARD
REQUIRED HYDRAULIC REMOTES	(3) - 1 FOR CRADLE, 1 FOR LOADING, 1 FOR HYDRAULIC DEFLECTOR	(3) - 1 FOR CRADLE, 1 FOR LOADING, 1 FOR HYDRAULIC DEFLECTOR
PTO	1-3/8" 21 SPLINE 1000 RPM	1-3/8" 21 SPLINE 1000 RPM
JACK	STANDARD	STANDARD
CHAMBER LENGTH	95"	95"
ROTOR SWING DIAMETER	25-1/8"	25-1/8"
NUMBER OF HAMMERS	32	32
HAMMER SIZE	1/2" X 2" X 5-1/4"	1/2" X 2" X 5-1/4"
ROTOR LENGTH	83"	83"
WHEEL TRACK	96"	96"
MIN. HORSEPOWER	120 HP	120 HP
HYD. DEFLECTOR	STANDARD	STANDARD
LOWER DEFLECTOR	OPTIONAL	STANDARD
LED HIGHWAY LIGHTING KIT	STANDARD	STANDARD

LARGE TIRES AND HEAVY FRAME

The bale processors have large tires and sit on a heavy frame to handle the extra weight of silage bales.



EVENLY FEEDS BALE INTO HAMMERS

Other brands may have a problem processing very high moisture bales or frozen bales, but the 3900 series bale processors evenly feed the bale into the hammers without the need for floor chains or secondary choppers.



CRADLE SYSTEM

The cradle bar spacing has been narrowed from 14" on the 2900 series to 10" on the 3900 series to optimize the hammer feed rate and minimize the risk of plugging.

Unlike systems that must unroll the bale before shredding, the unique hydraulic cradle rocks bales over the hammers so the entire cross-section of the bale can be shredded at once.

HYDRAULIC DEFLECTOR LIFT

The hydraulic deflector lift allows you to windrow the processed feed or raise it to a desired height in order to throw at a specified distance.



LOADING FORKS

The 3900 series processors feature a full back pan on the lift frame along with fully adjustable loading forks to handle all sizes of bales, round or square. Load up to 20 small square bales.

EASY ACCESS DOOR

Remove twine through the easy access door opposite of the discharge.

OPTION - BP3957



LOWER DEFLECTOR

WARRANTY: See operator's manual for warranty details and limitations. H&S reserves the right to change its products or the description at any time without notice or obligation.

2/23 2M



**H&S MAIN OFFICE • 2608 S. HUME AVE.
MARSHFIELD, WI 54449 • (715) 387-3414**

H&S Manufacturing Company, Inc.

www.hsmfgco.com



**H&S WAREHOUSE • 10145 LAKESHORE ROAD
P.O. BOX 1260 • RIPLEY, NY 14775 • (716) 736-7595**



**LINEWRAP BALE WRAPPER
BALE PROCESSORS**

H&S

FAST | EFFICIENT | RELIABLE



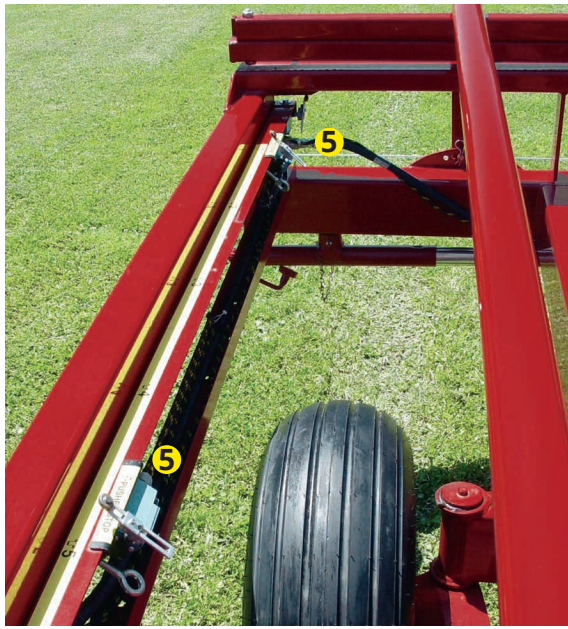


FEATURES

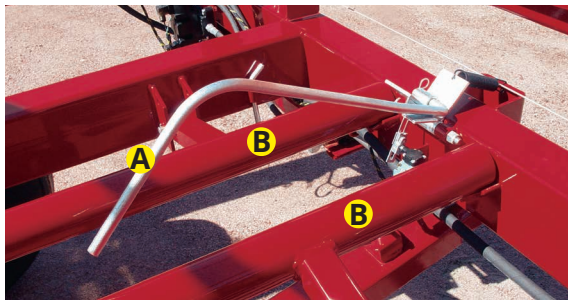
- 1. The open design of the 7' bale platform allows debris to fall through.
- 2. Emergency stop cable.
- 3. The **LINEWRAP'S** two 30" pretensioners have a 65% stretch that allows for a tightly wrapped bale.
- 4. Bale guides center the bales for wrapping and are easily adjusted.
- 5. The length of travel of the push bar is controlled with adjustable limit switches to reduce cycle time.

MODEL	LW1100
POWER	HONDA iGX390 W/ELECTRIC START
HYDRAULICS	11 GALLON SELF-CONTAINED RESERVOIR
CONTROLS	AUTOMATIC/MANUAL/REMOTE
SHIPPING LENGTH	16' 10"
WIDTH	8' 10"
HEIGHT	9' 4"
WEIGHT	4,300 LBS.
LENGTH W/TAILGATE DOWN	22' 9"
TIRES	(4) 11L - 15
FILM TENSIONER	(2) 30" X 65%
BALE CAPACITY: ROUND	UP TO 6'
SQUARE	6' 6" LENGTHWISE
SQUARE	5' CROSSWISE

MAXIMIZE BALEAGE YIELD WITH LESS TIME AND EFFORT THAN CONVENTIONAL WRAPPING METHODS



HOOP START/STOP SWITCHES



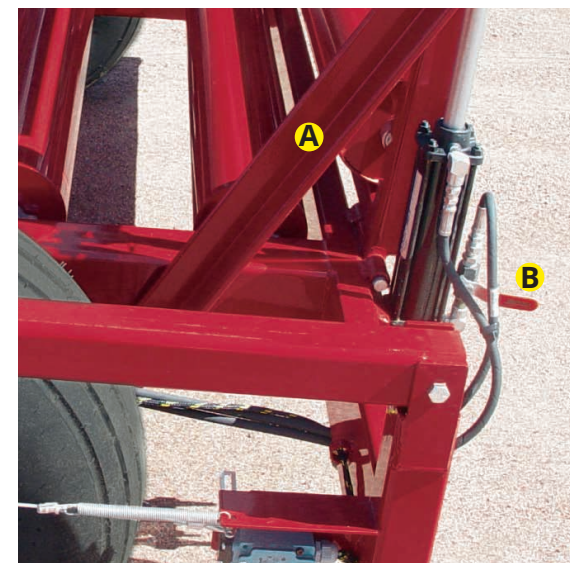
BALE TRIP SWITCH ARM AND RISER KIT
Bale trip switch (A) starts operation of machine. The riser kit allows square bales to be wrapped crosswise (B).



INDEPENDENT POWER SOURCE

The **LINEWRAP'S** independent power source is a Honda iGX390 gas engine with electric start. An 18 amp alternator powers the hydraulic system, which controls all machine functions.

An in-line shut-off valve for the pusher eliminates any chance of movement during transport.



TRANSPORT BAR AND SHUT-OFF VALVE

The tailgate has a transport bar (A) to lock the tailgate. The hydraulic shut-off valve (B) must be closed for transport.



EFFICIENTLY WRAPS ROUND AND SQUARE BALES

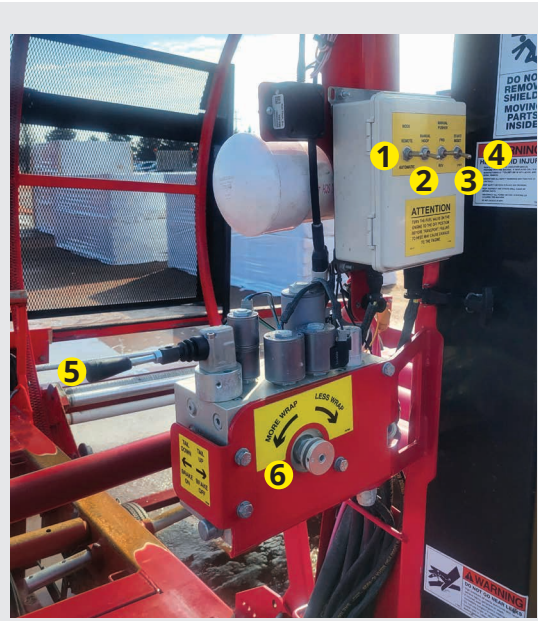
The LW1100 **LINEWRAP** efficiently wraps round bales from 4'-6" diameter, and large square bales up to 6' 6" lengthwise or 5' long crosswise on riser. Reduce wrap costs by wrapping only the diameter of the bale.

The self-contained hydraulic system utilizes a large capacity oil reservoir (A) for cooler operation.



AUTOMATIC OPERATING MODE

Automatic operating mode allows one operator to load while the machine wraps.



CONVENIENTLY LOCATED CONTROLS

- 1. Automatic/manual/remote operation
- 2. Manual hoop revolution
- 3. Bale pusher movement
- 4. Start/reset switch
- 5. Tailgate raise/lower
- 6. Hoop speed control for wrap



STANDARD LED LIGHT KIT

The standard LED light kit is perfect for evening and night wrapping in cooler conditions.

AUTOMATIC OPERATING MODE ALLOWS FOR A ONE-PERSON OPERATION!



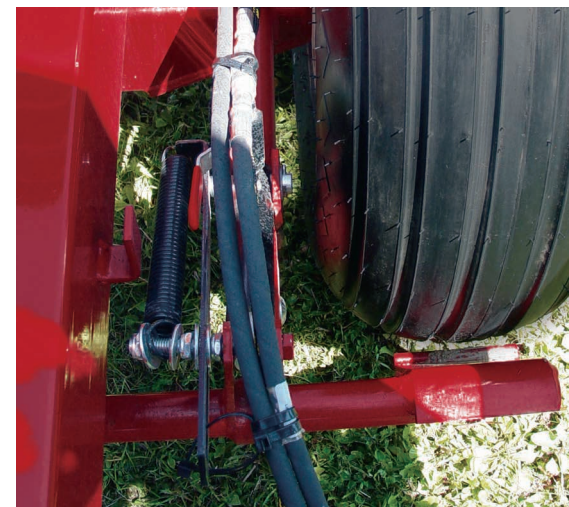
TELESCOPING TRANSPORT POLE

The telescoping transport pole (A) is pinned to the electric-over-hydraulic steering assembly when wrapping to keep the **LINEWRAP** in a straight line or to steer around obstacles.



LINEWRAP START/STOP/STEER

The remote control is beneficial when side loading and stopping the wrapping cycle. The electric-over-hydraulic steering assembly is also controlled by the loading operator with the remote control.



SHUT-OFF VALVE LOCKS BRAKES

A shut-off valve locks the brakes hydraulically against the tires. This prevents the wrapper from rolling ahead too easily when wrapping so proper pressure is kept between bales.



BALE-PUSH

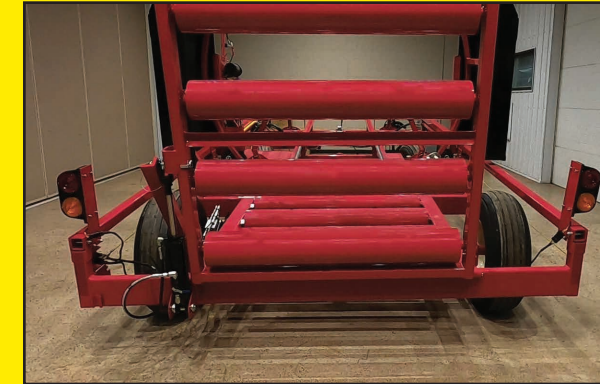
When wrapping is finished, the bale-push is extended out manually to push the bales further down the bale ramp and complete the process.

OPTIONS



SQUARE BALE RISER SHELF

The optional riser shelf and 3rd spear is needed to wrap up to 6 1/2' long square bales lengthwise.



HIGHWAY LIGHTING KIT

TESTIMONIAL

“ I started a bale wrapping business and bought my first H&S wrapper. Since then, I have purchased a second bale wrapper and wouldn't go with any other brands! Very easy to run! ”
Eric O. | Freeport, MN