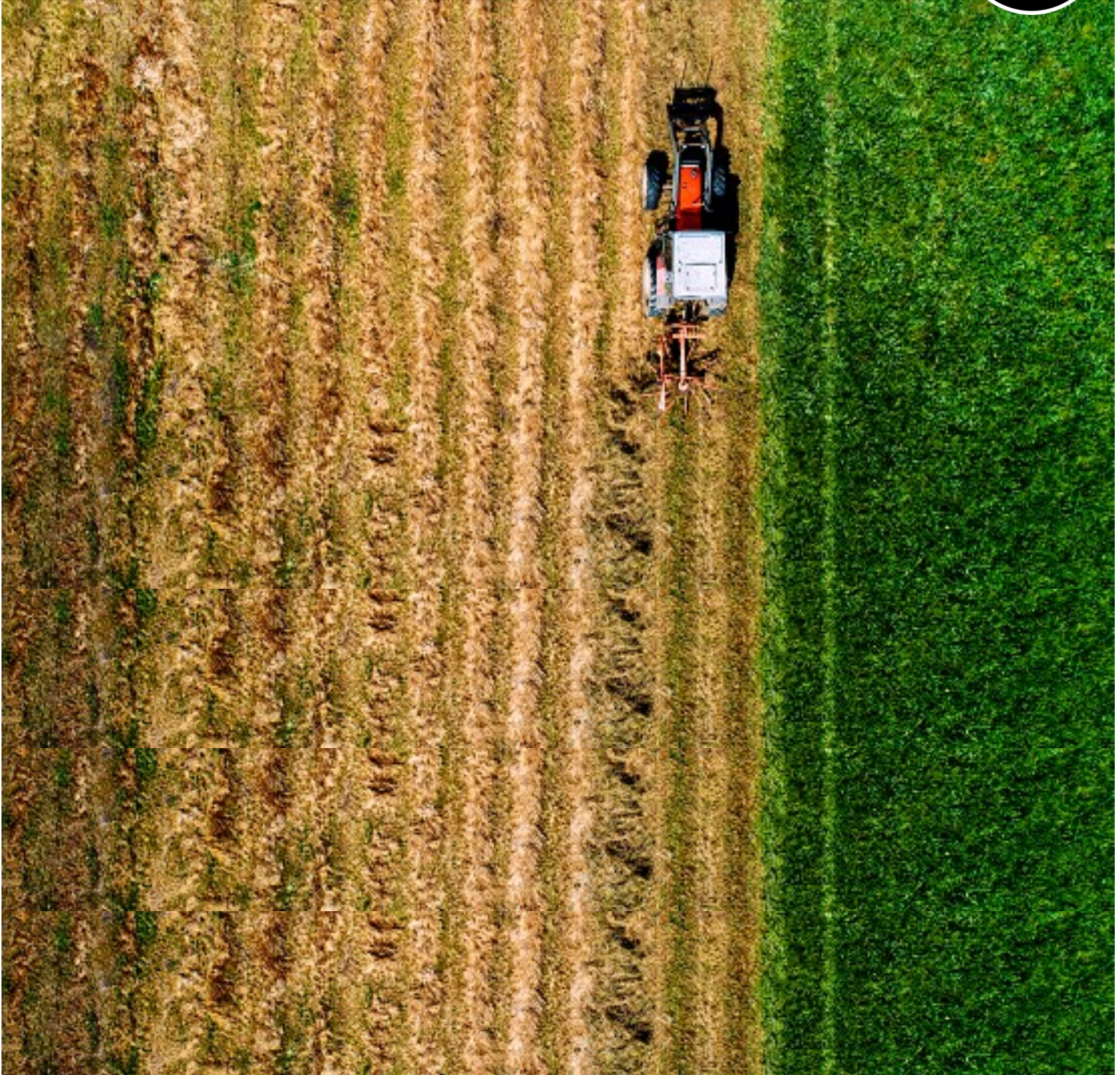


HAY TOOLS



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RESOURCES
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SMALL ROUND BALER



SRB-870



SRB-870NW

Model	SRB-870	SRB-870NW
Tractor	3 Pt. , Cat. 1	3 Pt. , Cat. 1
Bale Wrapping	Twine	Net Wrap
Bale Size	23" x 28"	23" x 28"
Pickup Width	2' 6"	2' 6"
Weight	1,025 lbs.	1,102 lbs.
Working Capacity	80-100 bales/hr	80-100 bales/hr
Tractor PTO HP	18-30 HP	18-30 HP
Size (LxWxH)	3'8" x 4'3" x 4'3"	3'8" x 4'3" x 4'3"
Hydraulics	Self-Contained Tailgate Opener	Self-Contained Tailgate Opener
Tire Size	16 x 6.50 x 8"	16 x 6.50 x 8"

Perfect for the small farmer who wants to produce their own hay. It's low cost and a time saver. The affordable SRB-870 or SRB-870NW allows you to control when you bale, not others.

The auto twine binding system of the SRB-870 alerts the operator, who simply pushes a button, to open the rear door hydraulically, thus dropping the bale.

The net wrapping system of the SRB-870NW works the same way except with even better weather resistance, and reduction of loss from heavy handling with net wrapping.

The baler comes with a self-contained hydraulic pump. Only a connection to the tractor's 12V battery is needed to operate the baler making it easy and mess free.

ROTARY RAKE



The RR-248 was designed with the needs of the small hay farmer in mind.

With a 98" working width, this rotary rake is capable of delivering an excellent quality of performance while still being compact enough to be used with a 20 HP tractor.

The high-quality but affordable materials make this rake durable and a great choice for budget farms.

With the RR-248's combination of performance, durability, and affordability, it is the next-best-thing for small hay farms.

Model	Working Width	Tine Arms	Tines	Weight
RR-248	98"	6	12	364 lbs..

BELT RAKE



Two machines in one - rake and ted with the Tar River Implements Belt Rake! With its compact design and versatile functionality, the Belt Rake is an ideal hay tool for the small to medium sized hay producer. Great durability and low maintenance as well as simplicity of use are just a few benefits for this tedder-rake combination Belt Rake.

Specifications:

- Heavy square tubing construction
- Heavy duty belts for long life
- Rear Height adjustment wheels
- Front Pivot wheel

Model	Working Width	# of Belts	Tines x Crossbeam	Weight
D150-3	71"	2	3	408 lbs.
D180-4	83"	2	4	485 lbs.

DRUM MOWER

Tar River Implements Drum Mowers have very few moving parts, are low maintenance and have a heavy built A-frame, the Tar River Drum Mower is a great economic alternative to the Disc and Sicklebar Mowers while still giving a good cut. The BDR Series Drum Mower can mow at high speeds and offer reliable mowing in all conditions, easily cutting through tall and thick grasses. Available in 4 popular sizes, Tar River Implements has a perfect fit for your small hay operation.



Drum Mower Benefits:

- Mow at High Speeds
- No Hydraulics Necessary
- Few Moving Parts & Easy Maintenance
- Great Alternative to Disc & Sicklebar Mowers for Small Hay Producers
- Easily Cuts Through Tall and Thick Grass
- Designed for Reliable Mowing in All Conditions

BDR Series Features:

- Heavy Duty A-frame
- 3 Blades per Drum (2 on the BDR-135 & 4 on BDR-210H)
- Compensation Spring “Break-Away” System
- High Blade Tip Speed for Smooth, Fast Cutting Efficiency
- V-Belt Drive
- Internal Overrunning Clutch
- Easy & Quick Blade Change
- Optional Hydraulic Lift-Kit for BDR-165 and BDR-185

Model	No. of Drums	Blades Per Drum	Category Hitch	Working Width	Min. Recommended Tractor Weight	Lift	Min HP	PTO	Weight
BDR-135	2	2	Cat. 1	4'5"	2,100 lbs.	Manual	20	540 RPM	661 lbs.
BDR-165	2	3	Cat. 1 & 2	5'5"	2,600 lbs.	Manual	28	540 RPM	794 lbs.
BDR-185	2	3	Cat. 1 & 2	6'1"	3,900 lbs.	Manual	35	540 RPM	893 lbs.
BDR-210H	2	4	Cat. 2 & 3	6'9"	6,500 lbs.	Hyd.	65	540 RPM	1,240 lbs.