

WHO WANTS IT?

- ▶ Industries: beef, dairy, poultry, construction and erosion control
- ▶ Small to Mid-sized operations ranging from 50-1000 head who want to bed and feed
- ▶ Construction, dirt work, reclamation operations
- ▶ Typical geographical locations: TN, KY, NE, SD, MN, WI, IL, OH, IA, ID, MO, IN, MI, PA, NY, TX
- ▶ August-March for bedding. April-October ground coverage

TARGET AUDIENCE WISH LIST

- ▶ Avoid starting or hauling a tractor for bale spreading bedding, feeding or ground coverage
- ▶ Ability to spread a bale with one person and one machine
- ▶ Fit on a flatbed pickup and in small areas such as barns and in-between houses
- ▶ Pick up a bale with the same machine
- ▶ Spread over gates and fences
- ▶ Fit a large round or square bale

PRODUCT SOLUTIONS

- ▶ Bale processor that attaches to your skid steer, telehandler or end-loader
- ▶ Fits 5x6 round or 4x4x8 square bales
- ▶ One-person loading and spreading material from the seat of the cab
- ▶ Auxiliary hydraulics to operate rotors and Electric over hydraulic floor chain operation
- ▶ Tilted tines for easy material loading from the cab
- ▶ Control spreading with the bump of a button
- ▶ Reversible apron for clean-out/material save

LONG DESCRIPTION

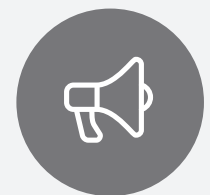


Are you a livestock producer or responsible for ground covering excavation work? The Art's Way TOP-SPREAD was built to make you more efficient with less labor. Load and spread material like round or square bales, mulch or compost with one person from the seat of your skid steer. Control where you want the material from the side discharge with a the push of a button and taking advantage of the short turning radius of the machine. We believe in simple design for quick in-field operation. What you need is a simplified machine that tears apart and spreads material where you want it, when you want it and with only one person.

BENEFITS AND FEATURES

Use less material	Compact	One-person operation	Versatile hookups	Affordable	Time-saving
Using a processor uses 1/3 the material to bed livestock than shaking a bale out with a skid steer. For bedding, an optimal absorption is fresh cut edges between 6 and 12 inches long. Even with frozen bales, the TOP-SPREAD will disperse the interior wet spots for a fluffier bedpack.	The 664 and 864 models both fit on a flatbed pickup for easy transport to your site. Maneuver tighter corners and smaller spaces than a pull-type with a tractor. They are 102 or 120 inches across and 67 inches tall.	No more having a second person to open and shut gates or a crew to feed a square bale spreader. Load the material and spread all with one person from the seat of the cab and lift up over gates or down hills. Have a spot that you don't want covered? Simply don't press the button to feed the bale.	Standard auxillary hydraulic connectors and a 14 pin electrical plug operate the machine. A skid steer plate comes standard on the unit or choose from any adapters for telehandlers, wheel loaders or end loaders. A quick pin change in the plug adapts for different brands of skid steers.	Pull-type options are not only more cumbersome, they are also a lot more money and require more power. ROI calculations on machine purchase price, material savings and time savings make an Art's Way an easy choice.	Processing a 5x6 round bale takes less than 2 minutes to get your project done fast and move on to profit creating activities. Compared to shaking out a bale or unwrapping it, it takes half the time.

ELEVATOR PITCH



If you want a loader attachment to spread bales with one person saving you material, time and labor, look no further than the TOP-SPREAD from Art's Way.

BALE PROCESSOR ▶ MODELS



664



864

BALE PROCESSOR ► FEATURES



Steel and rubber hood for cyclone effect

Patented hydraulic routing

16gpm flow minimum
20+ recommended

Patented twin rotors

Patented two-way 667XH
apron chain under rotors



Angled tines for loading

Open bed for round or
square bales

Standard skid steer
attachment plate

3 chains and 4 greaseable
bushings for easy maintenance

BALE PROCESSOR ► SPEC COMPARISON



	MDS Roto King	Tubeline Bale Boss R	Art's Way 664	Tubeline Bale Boss 3720	Teagle Telehawk	Art's Way 864
BALE SIZE	5' X 6' ROUND	4' X 6' ROUND	5' X 6' ROUND OR 4' X 4' X 6' SQUARE	3' X 3' X 7'	4' X 5' ROUND OR 4' X 4' X 8' SQUARE	5' X 6' ROUND OR 4' X 4' X 8' SQUARE
HYDRAULIC GPM REQUIREMENT	12 GPM	18 GPM	20 GPM	18 GPM	15 GPM	20 GPM
WEIGHT		1,900 LBS	2,060 LBS	1,590 LBS	2,800 LBS	2,260 LBS
LENGTH ACROSS LOADER		74"	102"	110"	146"	122"
WIDTH IN FRONT OF LOADER		85"	67"	52"	66"	67"
HEIGHT		76"	67"	63"	99"	67"
PROCESSING METHOD	NO PROCESSING	SINGLE ROTOR	PATENTED TWIN ROTORS	SINGLE ROTOR AND OPT. FEED BARS	NO PROCESSING	PATENTED TWIN ROTORS
PROCESSING SIZE	NO PROCESSING		6" - 12"	8" - 12"	NO PROCESSING	6" - 12"
DISCHARGE DIRECTION	BELOW	RIGHT SIDE	LEFT SIDE	LEFT SIDE	RIGHT SIDE 280 DEGREE SWIVEL SHOOT AND FAN	LEFT SIDE
BALE LOADING	FRONT MACHINE TILT	LEFT SIDE ARM	FRONT MACHINE TILT	FRONT MACHINE TILT	FRONT MACHINE SHOVE	FRONT MACHINE TILT
BALE MOVEMENT	BACK AND FORTH ON ROTORS	CURVED APRON WITH TUBE SLATS/TEETH	PATENTED FULL 667XH PINTLE APRON, REVERSIBLE WITH TUBE SLATS	PUSH BAR	LOG CHAIN WITH PINCHED BARS, LOAD SENSING REVERSE	PATENTED FULL 667XH PINTLE APRON, REVERSIBLE WITH TUBE SLATS
SPREAD DISTANCE	NONE		20' - 40' (GPM DEPENDENT)	25'	44'	20'-40' (GPM DEPENDENT)
CONTROLS		CONTROLLER BOX IN CAB REQUIRES MOTOR CHANGE, HF CONNECTORS, CASE DRAIN ADD	SKID STEER AUX HYDRAULICS	SKID STEER AUX HYDRAULICS	BLUETOOTH	SKID STEER AUX HYDRAULICS
HIGH FLOW	NA		REQUIRES HF CONNECTORS	REQUIRES MOTOR CHANGE, HF CONNECTORS, CASE DRAIN ADD	REQUIRES HF CONNECTORS	REQUIRES HF CONNECTORS

ART'S WAY vs. MDS

ART'S WAY ADVANTAGES

- Art's Way does round and square vs. only square
- Discharges out the side instead of the bottom so you aren't driving over material
- Sizing and separating material instead of only separating
- MDS doesn't offer a spreading feature
- Bale movement shifting back and forth, time consuming
- MDS doesn't operate on high flow machines



ART'S WAY vs. Tubeline Bale Boss R

ART'S WAY ADVANTAGES

- Art's Way does 5' x 6' round instead of only 4' x 6' rounds
- Art's Way does round and square with one machine
- Art's Way doesn't stick out front as far for better weight distribution
- Utilizes in-cab controls instead of a clunky add-on box
- Art's Way only needs to change hydraulic tips for high flow vs. motor, case drain and tips



ART'S WAY vs. Tubeline Bale Boss 3720

ART'S WAY ADVANTAGES

- Art's Way handles a 4' x 4' x 8' square bale vs. a 4' x 4' x 7' square
- Art's Way processes round and square with one machine
- Twin rotors provide better sizing and material separation than one rotor and a feed bar
- Patented full apron prevents clogging below beater
- 30+ feet of throw vs. 25 feet
- Apron chain vs. push bar that bends easily
- Change out hydraulic tips for high flow vs. a motor change, add a case drain, and tips change



ART'S WAY vs. Teagle Telehawk

ART'S WAY ADVANTAGES

- Art's Way can handle a 5' x 6' round vs. only a 4' x 5' round
- Can be attached to skid steer and small wheel loaders vs. needing a larger telehandler
- Art's Way is lighter weight vs. the Teagle



ART'S WAY vs. Pull Type

ART'S WAY ADVANTAGES

- Fit into tight spaces with compact size and short turning radius
- Spread over items like gates and livestock instead of up through gates into livestock
- Easily empty material if any clogging occurs instead of pitching out
- No need to start up a tractor to operate
- Fits on a flatbed pickup to haul to construction sites
- Less ground compaction
- Spreading out in front of you instead having to turn to look behind you
- More affordable for smaller operations
- Less enclosed moving components to breakdown and easier to maintain



ART'S WAY vs. Hitch Mount/Trailed

ART'S WAY ADVANTAGES

- Spread over items like gates and livestock instead of up through gates into livestock. Hitch mounts do not have options to raise up
- Easily empty material if any clogging occurs and reload
- No need to start up a tractor to operate
- Less ground compaction
- Spreading out in front of you instead having to turn to look behind you
- No PTO required

