



**2019
2020**
AGRICULTURAL
PRODUCTS

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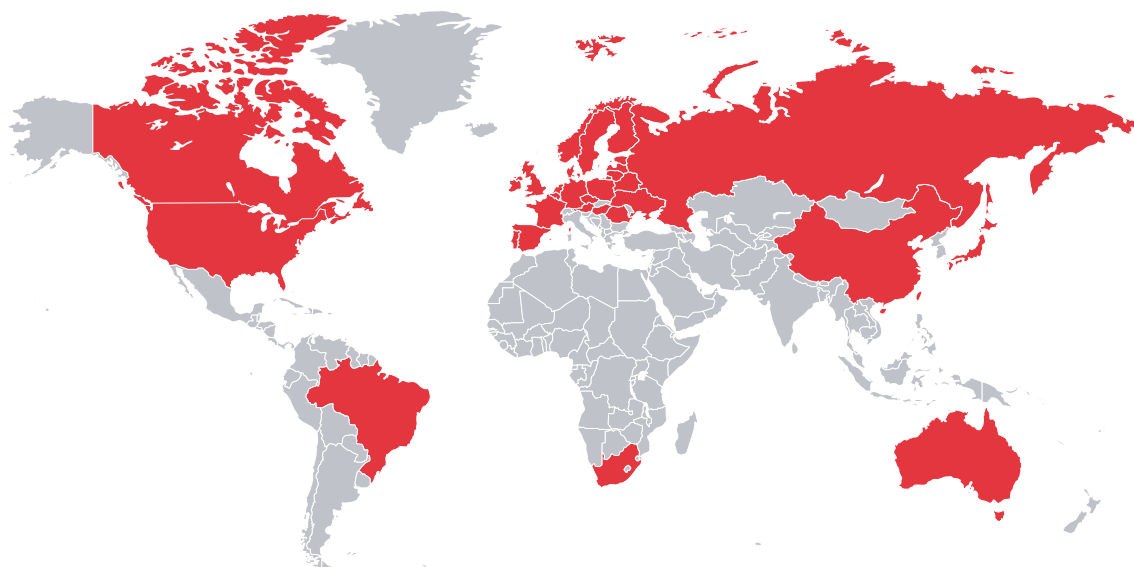
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INNOVATION AT THE CORE OF OUR BUSINESS



ANDERSON WORLDWIDE

Only Anderson offers you better-thought-out agricultural solutions better designed to always do more and more easily. We work in hay logistics business segments, storage and feeding.



1988

Anderson Group has been manufacturing agricultural equipment to facilitate hay storage since 1988.

1995

In January 1995, the acquisition of a laser cutter improves quality and finish of our products.

2003

In February 2003, Anderson Group acquires a manufacturer of log loaders and individual wrappers in order to expand their product line.

2005

In 2005, Anderson Group develops a self-loading bale carrier for round bales. One man and one tractor can load and haul up to 20 bales at a time.

2007

The Wraptor™ is launched. An all in one equipment for hauling and wrapping hay. This system lets one man and one tractor get the job done.

2009

In September 2009, Anderson Group introduces the Biobaler. It can harvest most biomass and compact it into a 4' x 4' bale.

2013

Today, Anderson Group has over 120 employees. The factory is 87,000 sq ft. Anderson continues to add more products to its line-up to better meet the needs of farmers and global trends.

2015

The first STACKPRO7200 is built, a trailer that allows the collection and stacking of square bales vertically.

2016

The introduction of The PRO-CHOP 150 bale processor is introduced in the market, for both straw chopping and distributing forages.

2017

In an effort to constantly innovate, Anderson adds to its range of products the TMR vertical mixers Smartmix™.

2018

The new RBMPRO 2000 solves the problem of being able to pick up, transport and unload coated bales directly from the field. Unique design to Anderson!

2019

Continuous improvement and innovation makes Anderson launch 6 new products : STACKPRO5400, RBM1400, RBM2000, 800HS, IFX720,590HS and 680HS.

BALEAGE 101

WHY AND HOW

1) WHAT IS BALEAGE?

Air tight, plastic wrapped, round or square bales of forage.

They are composed of:

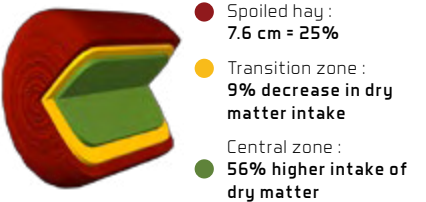
- Fiber with a length of 10 to 13 cm (ideal for ruminants)
- 19% + average crude protein
- 30% to 60% humidity (45% is ideal)
- 65% of total digestible nutrients

2) BALEAGE ADVANTAGES VS DRY HAY

- Larger harvesting window/ capture more nutrients
- Reduced feed losses
- Speed up harvesting
- Increased milk production and Average Daily Gain (adg)
- Lower feed and labor costs
- Healthier animals

3) POOR STORAGE PRATICES

Poor storage practices can result in a 44% reduction in forage quality.



4) REDUCTION OF FEED LOSSES

Studies of dry hay left in the field and losses during storage reveal at least 25% wastage.

400 BALES NEEDED	NUMBER OF BALES
Bales produced	533
Loss in the field and storage (25%)	133
Remaining bales after losses	400

5) WHEN TO CUT YOUR CROP?

Choose your harvest time to get:

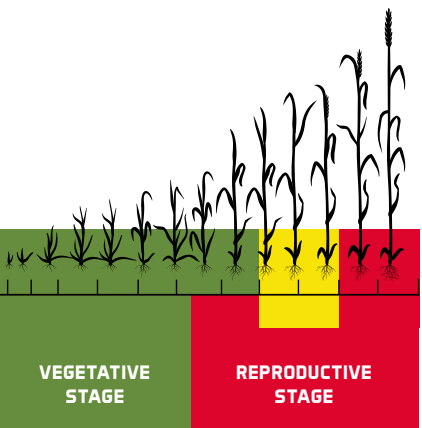
- An optimal feed value
- Best resale value
- Additional Harvest time

Vegetative stage :

- Harvest at this point and getanother harvest in 28 days

Reproductive stage:

- Harvest at this point and getanother harvest in 42 days



6) EFFECTS OF HARVEST STAGE ON HAY QUALITY AS WELL AS ANIMAL WEIGHT GAIN*

Increased milk production and average daily gain

HARVEST STAGE		INGESTION OF DRY MATTER POUNDS / DAY	% OF DIGESTIBILITY	% OF PROTEIN	POUNDS OF FEED FED / POUNDS GAINED	HAY POUNDS / ACRES (1ST CUT)	POUNDS GAINED / DAY
	Pre-flowering	13.0	68	16.8	10.1	1334	1.39
	Start of flowering	11.7	66	10.2	13.5	1038	0.97
		8.6	56	7.6	22.5	2023	0.42

* Holstein heifers were used, the average weight: 500 pounds. Source: Monty Montgomery, University of Tennessee.

7) QUALITY FEED = \$

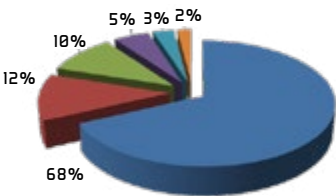
Good quality feed allows you to increase milk or animal gain by 38%!

	QUALITY FEED		
	LOW	HIGH	DIFF
Protein	10%	17%	7%
TDN	49%	59%	10%
lb milk/Ton	1894	2625	731
lb milk/Acre	11,364	15,750	4,386
\$/Acre	1931 \$	2677 \$	745 \$

* University of Wisconsin Milk 2000, based on forage production 6 tonnes / acre. Milk price 17.00 \$ / cwt

8) FEED

Feed accounts for 2/3 of overall costs. To lower overall costs, lower the cost of feed.



- Food including forage, cereals and concentrates
- Logistics, Sales and Administration Costs
- Veterinary and Reproductive Medicines
- Supplies for milk and improvement
- Cost of litter and housing
- Other direct charges and short-term interest

2004 AgCensus

9) MOWING

- Young plants
- New growth
- 3 to 4 cuts per season
- Cut from 10 to 13 cm from the ground after dew



10) ROUND BALE SHAPE

- Make bales as uniform and dense as possible
- Limit the diameter of the bale to 137 cm
- Easier to pack
- Ensures better silage quality
- Eliminate waste



11) BALING

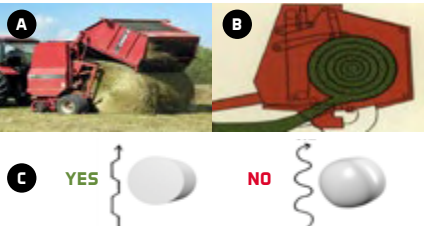
Good moisture content :

- Silage : 40% to 60%
- Dry hay : less than 20%

Oxygen is expelled when it is carefully baled. Keep the nutrients inside, not the oxygen.

12) BALING GUIDELINES

- A** Adjust the density of the baler at the maximum position
- B** Avoid using excessive speed.
- C** Make sure to produce uniform bales.



13) WRAPPING PROCESS

- On average within 6 hours of baling
- Wrap tightly with 6-8 layers of plastic to ensure a good barrier against oxygen
- Poor quality plastic equals poor results
- Run rows from north to south
- Consider a wrapper online or individual wrapper
- Production yields :
 - 100 à 150 bales / hour (in-line wrapper)
 - 35 à 65 bales/hour (individual wrapper)

14) STORAGE

Minimize bale damage during storage and transportation.

Bales stored:

- On a flat and smooth surface, free of vegetation and waste
- In a dry place to pick them up easily in winter and in wet weather near the feeding area
- Avoid storing near the forest or in remote areas

Label the bales according to the cutting period.



UNRAVERS

POWERED by
HONDA



YOU ARE THE INSPIRATION

BEHIND OUR DESIGN AND MANUFACTURING

OUR PRODUCTS

They are constantly improving because we are listening to our customers and the real needs of their everyday life on the farm.

Anderson is developing its wrappers to ensure optimum wrapping quality. Our hydraulically adjustable compaction system is one of the features that sets us apart from the market standards. It provides a perfect coating for maximum nutrient conservation in each of your bales.



MAKE BETTER CROPS

- Allows a larger harvest window of time
- Keeps more nutritional value by bale
- Reduces fodder losses
- Accelerate the harvest
- Reduces food and labor costs
- Produces healthier animals

WHAT SETS US APART

MECHANICAL AND HYDRAULIC SYSTEM

Anderson's line of inline wrappers is designed with a mechanical and hydraulic system that is by far more reliable than electronic systems. It has an increased longevity and guarantees easy adjustments.

AUTOPILOT

The autopilot allows the machine to move parallel to the adjacent row of bales to optimize the storage area. Free yourself from supervision during wrapping and save up to 20% space.

FLEX HOOP TECHNOLOGY

The Hybrid X XTRACTOR™ in-line wrapper is designed with advanced Flex Hoop technology to accurately wrap round and square bales with the same machine.

LARGE CAPACITY HOOP

All our models feature a large hoop to wrap 6-foot bales.

SPEED AND QUALITY WRAPPING

The bale pusher is faster than ever with its improved integrated cylinders. It provides a wrapping of up to 180 bales per hour.

XTRACTOR™ : PATENTED AND EXCLUSIVE TO ANDERSON

Our push-off system allows a quick and easy extraction of the last bale in less than a minute. A simple pull of a lever allows you to do everything. Only one step is needed to push the last bale. Anderson is the only manufacturer to offer you a fully automatic, effortless last bale pushing system.



THE HYBRID X XTRACTOR™

- Wrap the round and square bales with one machine
- Provides a better seal of the bales
- Wraps with better overlap of plastic layers
- Provides a precise coating at the corners of square bales
- Has a rapid transition tray system to switch between round and square bales
- Features adjustable bale guide rollers





UNMATCHED RELIABILITY

Built with a simple mechanical and hydraulic system, they are also designed to offer you more than other wrappers. We are constantly innovating to make sure we stand out from the competition in the market.

1) LEVELING SYSTEM

Our hydraulic jack leveling systems or hydraulic lifting axles guarantee a high level of stability, whether you are on incline or in soft ground. Your wrapper will rise to the proper height to prevent the first bales from falling and hold them together to begin wrapping the row more easily.

4) SELF-PROPELLED

The self-propelled driving of our wrappers makes it possible to move the machine without the help of a trailer thanks to its self-propelled function. It allows you to position the wrapper in the field easily and, if necessary, transport it with two wheels on the ground from one field to another with ease.

7) GAS TANK

We are aware of the importance of intervention costs during production shutdowns. Our long life tank reduces downtime and saves you time during your wrapping process.

2) REMOTE CONTROL

With remote control, do not leave the tractor seat and save operating time by starting, stopping and steering your wrapper remotely.

5) BALE GUIDE ROLLERS

The two bale guide rollers hold each bale centered on the platform when wrapping on a slope.

8) HONDA ENGINE

The Honda engine offers high power, exceptional adaptability, quiet operation and high fuel efficiency.

3) WORK LIGHTS

For those of you who never stop, the work lights allow you to wrap in the evening and even at night.

6) NEW : SMART START

Allows wrapping at the beginning of the row without the bales sliding on the ground. Prevents damage to plastic. (Patent Pending)

9) NEW : CORN STALK DEFLECTOR

The corn stalk deflector prevents debris from getting into the tensioners and blocking them. (Patent Pending)

OUR QUALITY STANDARDS

- Independent aluminum tensioner system
- wrapping speed of up to 180 bales per hour
- Roller change intervention reduced
- Increased bale tightness with the hydraulically controlled bale compacting system
- Overlapping plastic layers
- Plastic breakage detection system

NWS660

MODEL PRESENTED : FARM KING COMBO



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 180 bales per hour
* Speed based on 4' bale wrapping.



Large capacity fuel tank
(25 L - 6,6 gal)



Honda engine 13 HP

The specifications presented are specific to the models mentioned above. Please refer to the table on page 21.



POWERED by
HONDA™

IFX720 XTRACTOR

MODEL PRESENTED : CUSTOM OPERATOR COMBO



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 180 bales per hour
* Speed based on 4' bale wrapping.



Large capacity fuel tank
(25 L - 6,6 gal)



Honda engine 13 HP

The specifications presented are specific to the models mentioned above. Please refer to the table on page 21.

HYBRID X XTRACTOR

MODEL PRESENTED: CUSTOM OPERATOR



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



3' x 3' (80 x 90 cm) or 4' x 3' (90 x 120 cm)
Up to 6' (1,8 m) long



Wrapping speed
Up to 180 bales per hour
* Speed based on 4' bale wrapping.



Large capacity fuel tank
(25 L - 6,6 gal)



Honda engine 13 HP (20 HP optional)

The specifications presented are specific to the models mentioned above. Please refer to the table on page 21.



POWERED by
HONDA

EVOLUTION XTRACTOR

MODEL PRESENTED : EVOLUTION 1



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



3' x 3' (80 x 90 cm) or 4' x 3' (190 x 120 cm)
Up to 6' (1,8 m) long
(wrap double stacked or single bale)



Wrapping speed
Up to 120 bales per hour
* Speed based on 4' bale wrapping.



Large capacity fuel tank
(25 L - 6,6 gal)



Honda engine 13 HP

The specifications presented are specific to the models mentioned above. Please refer to the table on page 21.

NEW

OUR LATEST INNOVATION

THE FUSION720 XTRACTOR

WRAP INLINE AND SINGLE BALES WITH ONE MACHINE!

AVAILABLE SPRING 2020



AVAILABLE SPRING 2020

POWERED by
HONDA**FUSION720 XTRACTOR**

COMBINATION INLINE & SINGLE BALE WRAPPER



Up to 6' (1,8 m) diameter inline wrapping/
Up to 5' (1,5 m) diameter individual wrapping
Up to 5' (1,5 m) length



Large capacity fuel tank
(25 L - 6,6 gal)



Honda engine 13 HP



Wrapping speed
Up to 180 bales/hr (inline wrapping)
Up to 50 bales/hr (single bale wrapping)

* Speed based on 4' bale wrapping.

The specifications presented are specific to the models mentioned above. Please refer to the table on page 21.

THE NEW FUSION720 XTRACTOR

Contractors will particularly appreciate this machine for its versatility to wrap inline as well as individual bales. Lets you optimize and diversify the customer base and increase turnover with a single equipment.

The Fusion720 Xtractor also solves the problem of row ends and losses caused by this system. Simply wrap a bale to create a start and end plug, sealing the row perfectly and minimize the losses caused by poor sealing of the ends.

For producers who sell a portion of their crop, the Fusion720 Xtractor allows you to wrap inline to feed your own livestock, while saving on film. On the other hand, if your crops exceed the needs of your herd, the excess can be wrapped individually, allowing you to maximize the selling value of your bales by allowing you to sell them without deterioration of its quality.

Perfect also when the storage site is limited and does not allow to wrap everything in one place, it is now possible to wrap bales individually with one machine.

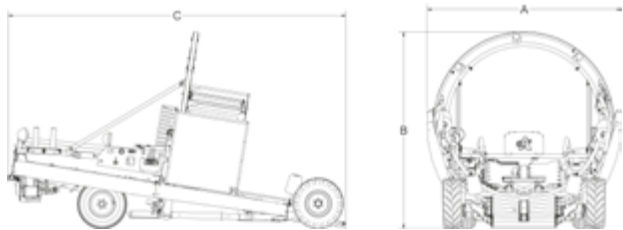


**WITH THE
FUSION720
XTRACTOR, YOU
HAVE THE BEST OF
BOTH WORLDS**

Anderson, presents its latest innovation :
the Fusion720 Xtractor, a single machine that
can wrap everything!

- Versatility and speed
- Wrapping optimization
- Plastic economy

TECHNICAL SPECIFICATIONS



		NEW				
		NWS660	IFX720	HYBRID X XTRACTOR	EVOLUTION XTRACTOR	FUSION720
BALES	Round bale diameter**	Up to 6' (1,8 m)	Up to 6' (1,8 m)	Up to 6' (1,8 m)	Up to 6' (1,8 m)	Up to 6' (1,8 m) inline wrapping Up to 5' (1,5 m) individual wrapping
	Round bale length	Up to 5' (1,5 m)	Up to 5' (1,5 m)	Up to 5' (1,5 m)	Up to 5' (1,5 m)	Up to 5' (1,5 m)
	Square bale	N/A	N/A	3' x 3' (80 x 90 cm) or 4' x 3' (90 x 120 cm) Up to 6' (1,8 m)	3' x 3' (80 x 90 cm) or 4' x 3' (90 x 120 cm)Up to 6' (1,8 m) (single or double stacked)	N/A
	Wrapping speed*	Up to 180 bales/h	Up to 180 bales/h	Up to 180 bales/h	Up to 120 bales/h	Up to 180 bales/hr (inline wrapping) Up to 50 bales/hr (single bale wrapping)
SPECIFICATIONS	Aluminum film stretcher	2 x 30" (750 mm)	2 x 30" (750 mm) or 4 x 30" (optional)	4 x 30" (750 mm)	4 x 30" (750 mm)	2 x 30" (750 mm)
	Engine	13 HP Honda (20 HP optional)	13 HP Honda (20 HP optional)	13 HP Honda (20 HP optional)	20 HP Honda	13 HP Honda (20 HP optional)
	Final bale push off	Manual	XTRACTOR™ automatic system	XTRACTOR™ automatic system	XTRACTOR™ automatic system	XTRACTOR™ automatic system
	Bed shape	V-shaped for round bales	V-shaped for round bales	Flat or V-shaped for all type bales	Flat for square bales	Flat shaped
	Bale guides for alignment	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
	Bale guides rollers	2	2	2	2	2
	Leveling system	Hydraulic jack	Hydraulic lifting axle	Hydraulic lifting axle	Hydraulic jack	Hydraulic lifting axle
	Road lights	Standard	Standard	Standard	Standard	Standard
	Hoop speed	Adj. flow control valve	Adj. flow control valve	Adj. flow control valve	Adj. flow control valve	Adj. flow control valve
	Traction Tires	29 x 12,5-15	29 x 12,5-15	29 x 12,5-15	31 x 15,5-15	29 x 12,5-15
	Rear tires	11L-15	11L-15	11L-15	12,5L-15	11L-15
	Hydraulic tail gate	Standard	Fixed	Standard	Standard	Standard
	Auto-locking wheels	Standard	Standard	Standard	Standard	Standard
	Adjustable hydraulic compaction system	Standard	Standard	Standard	Standard	Standard
	Smart start	Standard	Standard	Standard	Standard	Standard

COMBOS

NWS660	NATURAL BORN LEADER COMBO	FARM KING COMBO	CUSTOM OPERATOR COMBO	CUSTOM OPERATOR ELITE COMBO
Plastic film watch	•	•	•	•
Working lights	•	•	•	•
Remote start and stop	•	•	•	•
Remote steering		•	•	•
Large capacity fuel tank (25 L - 6,6 Gal.)		•	•	•
Electronic bale counter	Optional	Optional	•	•
Automatic pilot			•	•
2 extra stretchers	Optional	Optional	Optional	•
Honda engine 20 HP	Optional	Optional	Optional	Optional

IFX720 XTRACTOR	NATURAL BORN LEADER COMBO	FARM KING COMBO	CUSTOM OPERATOR COMBO	CUSTOM OPERATOR ELITE COMBO
Plastic film watch	•	•	•	•
Working lights	•	•	•	•
Remote start and stop	•	•	•	•
Remote steering		•	•	•
Large capacity fuel tank (25 L - 6,6 Gal.)		•	•	•
Electronic bale counter	Optional	Optional	•	•
Automatic pilot			•	•
2 extra stretchers	Optional	Optional	Optional	•
Honda engine 20 HP	Optional	Optional	Optional	Optional

HYBRID X XTRACTOR	NATURAL BORN LEADER COMBO	FARM KING COMBO	CUSTOM OPERATOR COMBO	CUSTOM OPERATOR ELITE COMBO
Plastic film watch	•	•	•	•
Working lights	•	•	•	•
Remote start and stop	•	•	•	•
Remote steering		•	•	•
Large capacity fuel tank (25 L - 6,6 Gal.)		•	•	•
Electronic bale counter	Optional	Optional	•	•
Automatic pilot			•	•
2 extra stretchers	•	•	•	•
Honda engine 20 HP	Optional	Optional	Optional	•

EVOLUTION XTRACTOR	EVOLUTION 1	EVOLUTION 2
Plastic film watch	•	•
Working lights	•	•
Remote start and stop	•	•
Remote steering	•	•
Large capacity fuel tank (25 L - 6,6 Gal.)	•	•
Electronic bale counter		•
Automatic pilot		•
2 extra stretchers	•	•
Honda engine 20 HP	•	•

FUSION720 XTRACTOR	FARM KING COMBO	CUSTOM OPERATOR COMBO	CCUSTOM OPERATOR ELITE COMBO
Plastic film watch	•	•	•
Working lights	•	•	•
Remote start and stop	•	•	•
Remote steering	•	•	•
Large capacity fuel tank (25 L - 6,6 Gal.)	•	•	•
Electronic bale counter	•	•	•
Automatic pilot		•	•
2 extra stretchers	n/a	n/a	n/a
Honda engine 20 HP	Optional	Optional	•



INDIVIDUAL WRAPPERS



POWERED by
HONDA

 **ANDERSON**
SOLUTIONS FOR SMARTER FARMS

OUR PRODUCTS

Our individual wrappers are compact and easy to use. With exceptional stability and a manually or automatically operated wrapping system, they provide perfectly airtight bales, ensuring their preservation and nutritional value. Anderson's high manufacturing standards give you peace of mind and ensure efficient use and long life.



THEIR ADVANTAGES

- Table with belts allowing each type of bale to turn and to be wrapped evenly.
- The bale guide rollers keep each bale centered on the platform when wrapping on a slope.
- Multiple models available designed to wrap stationary or trailed, automatic or manual.
- Products designed for field wrapping with its loading arm.
- Choice of models manufactured with remote control for the management of the wrapping processes directly from your seat.



BUILT ACCORDING TO YOUR NEEDS

We are aware that every farmer wants to invest in a product that meets their specific requirements. Our range of individual wrappers has a multitude of features that will allow you to choose a product that suits your needs.



1) REMOTE CONTROLLED

Our models can be delivered fully automated and controlled remotely. No need to get out of the tractor to select or change the configuration: changes can be made with the joystick from the tractor cab. It is therefore possible to start the wrapping cycle, pause it and reactivate it at any time. It is also easy to start or stop the motor remotely, select the number of table rotations, the number of layers of plastic, choose the speed of rotation of the table, the number of bales wrapped per day and the number total wrapped bales.

2) BALE RECEIVER

You can also add a single position or three positions bale receiver. When wrapping on sloping ground, the three-position bale catcher allows you to unload the bale to the right, left or back and let it roll slowly to the ground.

3) FRONT AND REAR STABILIZER

The front and rear stabilizer tabs provide a stationary wrapping on all surface types (available on the 680HS and 800HS models).



THE MOST EQUIPPED IN THE INDUSTRY

- Manual wrapping process with hydraulic control levers.
- Automatic wrapping process with remote control.
- Honda 13 HP 18 amp engine offering greater freedom of operation.
- Bale guide rollers and seamless belts.
- High quality 30 inch aluminum tensioners that increase by 40% the wrapping speed thanks to the second tensioner.
- Mechanical or hydraulic cutting systems.

RB200

INDIVIDUAL WRAPPER



Up to 5'6" (1,65 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 30 bales per hour



Manual wrapping process



Plastic cut only



RB400

INDIVIDUAL WRAPPER



Up to 5'6" (1,65 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 40 bales per hour



Manual wrapping process

RB500

INDIVIDUAL WRAPPER



Up to 5'6" (1,65 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 40 bales per hour



Manual wrapping process



Mechanical plastic cut and hold system



RB600 ET RB600E

INDIVIDUAL WRAPPER



Up to 5'6" (1,65 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 40 bales per hour



Automatic wrapping process



Mechanical plastic cut and hold system

590HS

INDIVIDUAL WRAPPER



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 75 bales per hour



Automatic wrapping process



Hydraulic plastic cut and hold system



Loading arm for in-field wrapping



NEW



WRAP WITH
EASE AND
EFFICIENCY

680HS

MODEL SHOWN : CUSTOM OPERATOR COMBO



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



Wrapping speed
Up to 75 bales per hour



Automatic wrapping process



Hydraulic plastic cut and hold
system



800HS

INDIVIDUAL WRAPPER



Up to 6' (1,8 m) diameter
Up to 5' (1,5 m) length



3' x 3' (80 x 90 cm)
jusqu'à 6' (1,8 m) de longueur



Wrapping speed
Up to 75 bales per hour

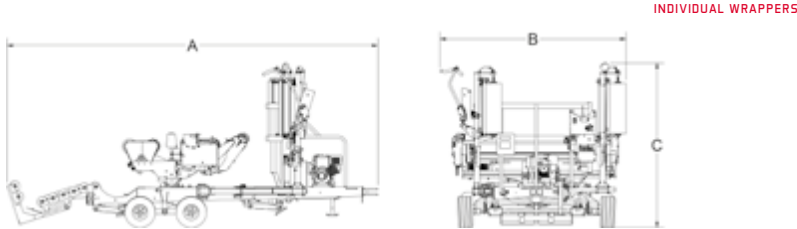


Automatic wrapping process



Hydraulic plastic cut and hold
system

TECHNICAL SPECIFICATIONS



		NEW							
		RB200	RB400	RB500	590HS	RB600	RB600E	680HS	800HS
BALES	Round bale diameter	Up to 5' 6" (1.65 m)	Up to 5' 6" (1.65 m)	Up to 5' 6" (1.65 m)	Up to 6' (1.8 m)	Up to 5' 6" (1.65 m)	Up to 5' 6" (1.65 m)	Up to 6' (1.8 m)	Jusqu'à 6' (1.8 m)
	Round bale length	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)	Up to 5' (1.5 m)
	Square bale	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3' x 3' (80 x 90 cm) Up to 6' (1.8 m)
	Wrapping speed	Up to 30 bales/h	Up to 40 bales/h	Up to 40 bales/h	Up to 75 bales/h	Up to 40 bales/h	Up to 40 bales/h	Up to 75 bales/h	Up to 75 bales/h
	Wrapping process	Manual	Manual	Manual	Automatic	Automatic	Automatic		Automatic
	Mode	3 point hitch	Stationary	Stationary	Pulled behind	Stationary	Stationary		Stationary
SPECIFICATIONS	Aluminum film stretcher	1 x 30" (750 mm)	1 x 30" (750 mm)	1 x 30" (750 mm)	1 x 30" (750 mm) or 2 x 30" (optional)	1 x 30" (750 mm)	1 x 30" (750 mm) or 2 x 30" (optional)	1 x 30" (750 mm) or 2 x 30" (optional)	
	Engine	N/A	N/A	N/A	N/A	N/A	13 HP Honda (18 A)	13 HP Honda (18 A)	13 HP Honda (18 A)
	Bale dumper	N/A	N/A	N/A	3 positions	N/A	N/A	1 position or	Bale receiver platform
	Bale guides rollers	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
	Leveling system	N/A	N/A	N/A	N/A	N/A	N/A	Front and rear stabilizers	Front and rear stabilizers
	Road lights	N/A	N/A	N/A	For truck	N/A	N/A	For truck	For truck
	Night Work lights	N/A	N/A	N/A	Standard	N/A	Standard	Standard	Standard
	Tires	N/A	18.5 x 8.5-8 (215/60-8)		26 x 12-12 (300/60-12)	18.5 x 8.5-8 (215/60-8)	18.5 x 8.5-8 (215/60-8)	26 x 12-12 (300/60-12)	20.5 x 8-10 (205/65-10)
	High floatation Tires	N/A	N/A	N/A	Standard	N/A	N/A	Standard	Standard
	Plastic cut & hold system	Plastic cut only	N/A		Hydraulic	Méchanical	Méchanical	Hydraulic	Hydraulic
	Self-loading arm	N/A	N/A	N/A	Standard	N/A	N/A	N/A	N/A
	Electronic bale counter	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
	Tractor Minimum Hydraulic Flow	8 gal/min (30 litres/min)	8 gal/min (30 litres/min)	8 gal/min (30 litres/min)	8 gal/min (30 litres/min)	8 gal/min (30 litres/min)	Not required	Not required	Not required
	Tractor Minimum Hydraulic Pressure	2200 psi	2200 psi	2200 psi	2200 psi	2200 psi	Not required	Not required	Not required
DIMENSIONS	Overall width - B	100 7/8" (2.54 m)	10' 10" (3.3 m)	10' 10" (3.3 m)	15' 7" (4.77 m)	10' 10" (3.3 m)	10' 10" (3.3 m)	15' 7" (4.77 m)	18' 2" (5.56 m)
	Overall height - C	62 1/4" (1.53 m)	6' 9" (2.1 m)	6' 9" (2.1 m)	8' 5" (2.56 m)	6' 9" (2.1 m)	6' 9" (2.1 m)	7' 4" (2.26 m)	7' 6" (2.34 m)
	Overall length - A	73" (1.85 m)	6' 8" (2.1 m)	6' 8" (2.1 m)	9' 8" (2.98 m)	6' 8" (2.1 m)	6' 8" (2.1 m)	8' 5" (2.60 m)	8' 4" (2.57 m)
	Overall weight	612 kg (1350 lb)	700 kg (1543 lb)	750 kg (1653 lb)	1600 kg (3703 lb)	800 kg (1763 lb)	900 kg (1984 lb)	1455 kg (3207 lb)	2050 kg (4519 lb)

COMBOS

590HS	FARM KING COMBO	CUSTOM OPERATOR COMBO
Automated remote controlled	•	•
Mode Pulled behind	•	•
Stationary wrapping	•	•
Hydraulic plastic cut & hold system*	•	•
Honda engine 13 HP**	•	•
Front and rear stabilizers	•	•
Bale dumper	3 positions	3 positions
Aluminum film stretcher	1	2

680HS	NATURAL BORN LEADER COMBO	FARM KING COMBO	CUSTOM OPERATOR COMBO
Automated remote controlled	•	•	•
Mode Pulled behind	•	•	•
Stationary wrapping	•	•	•
Hydraulic plastic cut & hold system*	•	•	•
Honda engine 13 HP**	•	•	•
Front and rear stabilizers	•	•	•
Bale dumper	Roll-off	3 positions	3 positions
Aluminum film stretcher	1	1	2

800HS	FARM KING COMBO	CUSTOM OPERATOR COMBO
Automated remote controlled	•	•
Mode Pulled behind	•	•
Stationary wrapping	•	•
Hydraulic plastic cut & hold system*	•	•
Honda engine 13 HP**	•	•
Front and rear stabilizers	•	•
Bale dumper	Hydraulic	Hydraulic
Aluminum film stretcher	1	2
Road lights (for truck)	•	•
Tandem axle	•	•

* Hold the film in place and cuts it automatically after each bale.
 ** Offers high horsepower, exceptional adaptability great fuel efficiency.



ACCESSORIES



HANDLE A WIDE VARIETY OF BALES

Whether the bales are wrapped in a plastic film, wrapped in a net or in conventional twine, know that the Anderson bale grabbers will be a productive accessory that will last for years. With our bale grabbers, you can stack the bales vertically or on their sides. The floating free arm design allows you to stack or load without damaging nearby bales. This design also provides the operator with loading flexibility allowing the bale grabber arms to slide easily between the bales.

MODEL 4000

-  For round bales up to 60" (1.5 m) diameter.
-  Opening the arms
Minimum: 33,5" (86 cm)
Maximum: 68" (173 cm)
-  2 cylinders
-  Frame 66 3/4" (167 cm) in length
-  Weight of 420 lb (190,5 kg)



MODEL 5000

-  Up to 63"(1.57 m) of diameter
-  Opening the arms
Minimum: 33,5" (86 cm)
Maximum: 84" (213 cm)
-  1 cylinder
-  Frame 65" (165 cm) in length
-  Weight of 460 lb (208,5 kg)



MODEL 6000

-  Up to 84" (2.1 m) of diameter
-  Opening the arms
Minimum: 19" (48 cm)
Maximum: 90" (229 cm)
-  2 cylinders
-  Frame 66 3/4" (167 cm) in length
-  Weight of 470 lb (213,2 kg)



QUICK ATTACH

Available on demand



BALE SPEARS, SIMPLE TOOLS FOR HANDLING ROUND OR SQUARE BALES.

- Bale spear (1) for round bales
- Bale spear (2) for round and square bales
- Protector shield for spears

ROUND BALE MOVERS



DO MORE
WITH ONE TRACTOR
AND ONE OPERATOR !

EFFICIENCY AND SPEED

These heavy-duty self-loading trailers are designed to pick up and haul wet or dry hay, making you faster and more efficient in the field. The hydraulic bale receiving platform allows the bales to be positioned perfectly on the trailer and to maximize the amount transported. With its manufacturing profile, the operator keeps optimal visibility of its load, even on rough terrain. Model available with or without brakes.



WE BUILD OUR TRAILERS WITH YOU IN MIND

- Model available with or without brakes.
- Steel platform supporting wet bales
- Adapts to bale diameters from 4' to 6'
- Integrated pickup technologies
- Hydraulic bale pusher.
- Hydraulic jack
- Optional bale separator that allows the rows of bales to space out the rows when unloading



UNPARALLELED POWER AND MANEUVERABILITY

Our self-loading trailers are designed to pick up up to 20 round bales of wet or dry hay in a simpler and faster way. The loading aid (especially important when picking up) allows easy handling even at high speeds and an improved loading sensation.



1) HIGH FLOTATION TIRES

High Flotation tires help reduce compaction while providing safe transport for wet or dry bales.

3) THE LOADING ARM

The round tubular shaped RBM Series loading arm is designed to quickly pick up round silage and hay bales while protecting the net from tears, string or twine breaks.

5) EFFORTLESS LOADING

The hydraulic unloading system is made by tilting the platform so as to accurately and gently deposit the bales on the ground. The bales are left on the ground linearly and perfectly positioned to facilitate their subsequent wrapping or handling.

2) EFFICIENCY AND SPEED

These heavy-duty self-loading trailers are designed to pick up and transport wet or dry hay, making you more efficient at field. The hydraulic bale receiving platform allows them to be positioned perfectly on the trailer and to maximize the amount transported. With its manufacturing profile, the operator keeps optimal visibility of its load, even on rough terrain.

4) EASY LOADING

The technology that supports the loading arm allows you to follow the path of the baler for fast loading without stopping. It saves loading time in the field and even allows you to pick up an extra load of bales. The arm and sides of the platforms are adjustable to fit your type of bales.

6) OPTIMAL PERFORMANCES

Precise steering and a full load indicator on the trailer allow you to continue working effectively for many hours. The tandem axle provides a stable and optimal performance to the machine.

NEW: BALE SEPERATOR

(OPTIONAL)

— Allows spacing of rows of balls at unloading

TRB1000

SELF-LOADING TRAILER FOR ROUND BALES



Up to 5' 6"(1.65 m) in diameter



Transport capacity of 8 to 10 bales per load



3 double hydraulic outlets required



Hydraulic tractor control



HP PTO Requirement 100 HP



RBM1400

SELF-LOADING TRAILER FOR ROUND BALES



Up to 6' (1.8 m) in diameter



Transport capacity of 12 to 14 bales per load



3 double hydraulic outlets required



Hydraulic tractor control



HP PTO Requirement 115 HP

RBM2000

SELF-LOADING TRAILER FOR ROUND BALES



Up to 6' (1.8 m) in diameter



Transport capacity of
17 to 20 bales per load



4 double hydraulic outlets required
(option: selector valve to reduce the number of
outputs required)



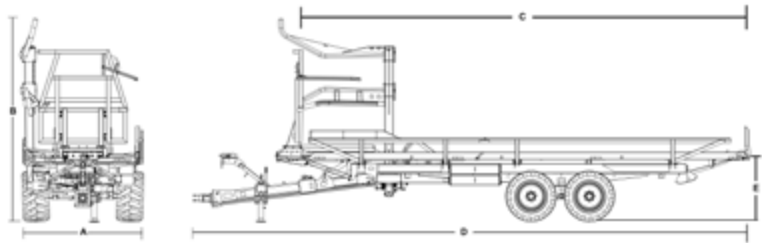
Controlled by the tractor's hydraulics
(optional fingertip joystick))



HP PTO Requirement
130 HP



TECHNICAL SPECIFICATIONS



		TRB1000	RBM1400	RBM2000
BALES	Round bale diameter	Up to 5' 6" (1,65 m)	Up to 6' (1,8 m)	Up to 6' (1,8 m)
	Square bale	N/A	N/A	N/A
	Bale type	Baleage/dry hay/straw	Baleage/dry hay/straw	Baleage/dry hay/straw
SPECIFICATIONS	Tandem axle	Standard	Standard	Standard
	Safety chain	Standard	Standard	Standard
	Self-loading arm design	Tubular round	Tubular round	Tubular round
	Able to load a second row of bales	N/A	N/A	Bras télescopique
	Tires	400/60-22,5	550/45-22,5	550/45-22,5
	Tractor minimum hydraulic flow	10 gal/min (37 litres/min)	10 gal/min (38 L/min)	10 gal/min (38 L/min)
	Tractor minimum hydraulic flow	151 bar (2200 psi)	172 bar (2500 psi)	172 bar (2500 psi)
	HP requirements	100 HP	115 HP	130 HP
	Tractor outlets required	3	3	4
	PTO Speed/ PTO shaft	N/A	N/A	N/A
DIMENSIONS	Controls	Tractor's hydraulic circuit	Tractor's hydraulic circuit	Tractor's hydraulics (option : fingertip joystick)
	Width - A	8' 5" (2,6 m)	8' 3" (2,55 m)	8' 3" (2,55 m)
	Overall width (inlcuding loading arm)	9' 1" (2,8 m)	8' 3" (2,55 m)	8' 3" (2,55 m)
	Height - B	7' 5" (2,3 m)	11' 8" (3,61m)	11' 8" (3,61 m)
	Overall height (inlcuding loading arm)	12' 6" (3,8 m)	11' 9" (3,64 m)	12' (3,68 m)
	Bed height - E	3' 9" (1,2 m)	4' (1,22 m)	4' (1,22 m)
	Overall length - D	24' 9" (7,6 m)	38' 5" (11,76 m)	38' 5" (11,76 m)
	Overall weight	3010 kg (6636 lb)	5500 kg (12145 lb)	5820 kg (12850 lb)
	Empty Weight on tow bar	600 kg (1499 lb)	1450 kg (3215 lb)	1636 kg (3607 lb)

* Option available : selector valve to reduce the number of required outputs
** Option available : control by fingertip joystick

TIRES

DIMENSIONS	RIMS	WIDTH	DIAMETER	MAX LOAD PER WHEELS AT 40KM/HR	INFLATION PRESSURE	PLYS
400/60-22,5	22,5	16 po (400 mm)	42,1 po (1070 mm)	4000 kg (8820 lb)	51 psi (3,5 bar)	16
550/45-22,5	22,5	22 po (550 mm)	42,1 po (1070 mm)	4375 kg (9645 lb)	40 psi (2,8 bar)	16

BALE LOADING CAPACITY AND SPEED

		TRB1000	RBM1400	RBM2000
CAPACITY	Round bale 4' × 4' diameter (1,2 m × 1,2 m)	10	14	20
	Round bale 4' × 5' diameter (1,2 m × 1,5 m)	10	14	20
	Round bale 4' × 6' diameter (1,2 m × 1,8 m)	10	14	20
	Round bale 5' × 5" diameter (1,5 m × 1,5 m)	8	12	17
	Round bale 5' × 6' diameter (1,5 m × 1,8 m)	8	12	17
	Square bale 3' × 3' × 8' long (90 cm × 90 cm × 2,4 m)	N/A	N/A	N/A
	Square bale 4' × 3' × 8' long (1,2 m × 90 cm × 2,4 m)	N/A	N/A	N/A
	Square bale 4' × 4' × 8' long (1,2 m × 1,2 m × 2,4 m)	N/A	N/A	N/A
	Loading arm lifting capacity	1135 kg (2500 lb)	1135 kg (2500 lb)	1135 kg (2500 lb)
	Maximum utility load capacity (25km/h)	10 490 kg (23 130 lb)	13 490 kg (29 740 lb)	13 300 kg (29 320 lb)
	Maximum utility load capacity (40km/h)	10 490 kg (23 130 lb)	11 990 kg (26 430 lb)	11 000 kg (26 010 lb)
	Maximum utility load capacity (50km/h)	10 490 kg (23 130 lb)	10 250 kg (22 600 lb)	10 060 kg (22 180 lb)

BALES TRANSPORTED / HOUR AND CYCLE TIME

		STANDARD	TRB1000	RBM1400	RBM2000
					
		1 tractor - 1 operator 2 wagons of 10 round bales	1 tractor - 1 operator 1 trailer of 10 round bales	1 tractor - 1 operator 1 trailer of 14 round bales	1 tractor - 1 operator 1 trailer of 20 round bales
DISTANCE FROM FIELD TO STORAGE SITE	1 mile (1,6 km)	39	50	62	75
	2 miles (3,2 km)	32	31	40	51
	3 miles (4,8 km)	26	23	30	40
	4 miles (6,4 km)	23	18	24	32
	5 miles (8 km)	20	15	20	27
CYCLE TIME	Go to the fields	3 min.	3 min.	3 min.	3 min.
	Loading	20 min.	4 min.	6 min.	8 min.
	Return to the site	4,3 min.	4,3 min.	4,3 min.	4,3 min.
	Unloading	3,3 min.	0,5 min.	0,5 min.	0,5 min.
	Total cycle time	30,6 min./mile	11,8 min./mile	13,8 min./mile	15,8 min./mile

* Calculation method: Empty trailer transport speed: 20 mph (32 km / h) - Full trailer transport speed: 14 mph (22 km / h)

** The equipment speed data is only used for comparison purposes between models.

ROUND BALE MOVERS FOR WRAPPED BALES



REAL TIME BALE COLLECTING!

The Anderson Group is proud to introduce the world's first self-loading bale carrier capable of handling efficiently wrapped silage bales.

The RBMPRO series can move nearly twice as many bales as any traditional platform system. It reduces the time spent in the field, the labor, as well as the fuel consumption. This allows more time for the farmer or the contractor to spend it where it counts!

Finally, the superior productivity of the RBMPRO series helps to free the field as quickly as the baler passes through it, all without risks of breaking the plastic.



ESSENTIAL FEATURES AND ADVANTAGES

- Greater speed than traditional methods
- Fully automated pickup system
- Promotes rapid regrowth of the crop by quickly removing bales from the field.
- Promotes quality fermentation of wrapped bales

WHAT SETS US APART

ONLY ONE OPERATOR

The RBMPRO is a trailer requiring the operation of a single person. A tractor operator can load, transport and unload without using a second piece of equipment. Therefore, it takes less manpower and less time to achieve the same results as with other equipment. Fewer hours spent here give farmers the opportunity to use their time where it counts. The high productivity of the RBMPRO series can easily follow up to 2 combined balers or individual wrappers. Field compaction is reduced by taking the same path as other machines used.

INCREASED FEED QUALITY

Handling the bales during the fermentation process causes the oxygen to escape through the plastic layers and decreases the fermentation efficiency. With the RBMPRO series the bales are collected immediately after the wrapping process which makes the fermentation process optimal thus generating a higher nutritional value.

PRODUCTIVE LOGISTICS

It is well known that moving wrapped silage bales out of a field takes time. The RBMPRO is the solution! With a single operator you will now be able to move nearly twice as many bales as any traditional platform system.

LESS SOIL COMPACTION

Avoid back and forth in your field by reducing the machinery needed to harvest your silage. The RBMPRO will be able to follow the same track as the wrapper or the baler no matter field conditions and thus reduce soil compaction.

IMMEDIATE REGROWTH

The pick up of the silage bales will promote a quick and healthy recovery of your crops. No more wrapped bales will prevent the growth of the underlying grass.

PLASTIC CARE SYSTEM

Thanks to the unique design of our loading arm you will reduce the risk of perforation of the plastic caused by the wrong loading device.



DESIGNED TO MEET YOUR NEEDS

- Optimal fermentation of silage bales with high nutritional value
- Operation by one person
- Less equipment involved
- Less time spent carrying bales
- Reduced soil compaction compared to other traditional methods.





Before purchasing any equipment, carefully read the technical specifications section of the product in question. Some options and features may be incompatible with certain models as well as not available in some countries. For more information, please contact your authorized Anderson dealer.

The RBMPRO is currently under patent pending (US Pr 62 / 444,585)

RBMPRO SERIES

Built from a strong history of automatic loading trailer design that can handle all bale sizes and conditions, the Anderson Group has combined the best available resources to provide this unique equipment that will make it easier for farmers and agricultural contractors.

1) LOADING ARM

The unique arm reduces plastic breakage and treats each bale gently to prevent punctures.

2) TELESCOPIC LOADING ARM

The RBMPRO also has a "telescopic loading arm" that allows you to load a third row of bales. This feature is useful for silage bales, dry hay or straw and allows up to 20 bales per trip on certain models.

3) ADJUSTABLE ROLLING BED PLATFORM

A roller platform allows the bales to be gently pushed back without stretching or damaging the plastic. The platform can be hydraulically adjusted in width to increase the distance between each row to match the diameter of the round bale.

4) REAR HYDRAULIC STOPPER ROLLER

The purpose of this system is to hold the bales on the platform during the loading and transport of bales from the field to the storage site. The system is retracted just before tilting the platform during unloading to allow the bales to slide gently backwards and to the ground.

5) LOAD SECURITY SYSTEM

This system makes it possible, with additional height, to hold the bale load securely in place without having to attach it with straps for transport. (be sure to check and meet the road regulations of your country)

6) ROTATING GRABBER AND LOADING ARM

The RBMPRO has been designed to pick up individually wrapped bales positioned vertically or on their flat end. With simple activation on the touch screen monitor, the operator can rotate the clamp to quickly and effortlessly pick up any size bales in any position. Most manufacturers of balers or combination baler/wrapper offer a "turning device" that propels the bale upwards. This position is also the safest when unloading because several layers of plastic are applied on both flat ends of the bale, thus ensuring no perforation when it is deposited on the ground. However, although they may place the bale upright on the field, these "turning devices" operate 95% of the time, but 5% of the time, the bale may fall horizontally due to the inclination of the ground or maneuvers of the operator. The RBMPRO will do the job either way!

7) IN MOTION LOADING TECHNOLOGY

The RBMPRO also incorporates the "In Motion Loading System" technology. Designed by Anderson the system prevents the driver from stopping the tractor when he grabs the bale during the initial loading phase. The loading arm will move backwards when the bale comes into contact with the loading arm, preventing it from dragging on the ground. This allows the grapple to pick up the bale and lift it off the ground while the tractor operator moves forward. Between each load, the tractor operator can easily accelerate to the next bale. The "In Motion Loading System" improves productivity by eliminating the down time and requires less concentration and effort on the part of the tractor operator.

8) FULLY AUTOMATED LOADING SYSTEM

The Danfoss Plus 1 controller and Danfoss DP720 touch screen monitor eliminates human interaction during the loading phase. In fact, the loading arm is equipped with a bale detector that will launch the loading sequence. The tractor operator must simply go to the next bale and let the RBMPRO do the work.

VERTICAL OR HORIZONTAL UNLOADING

It is possible to unload the wrapped bales either on their side or on their flat end, which eliminates the risk of perforation of the plastic and that by simply by placing them gently on the ground.



RBMPRO 1400™

SELF-LOADING BALE MOVER FOR WRAPPED ROUND BALES



Up to 5' (1.5 m) in diameter



Transport capacity of
11 to 14 balls per load



3 double hydraulic outlets + LS



HP PTO Requirement
130 HP



NEW



RBMPRO 2000™

SELF-LOADING BALE MOVER FOR WRAPPED ROUND BALES



Up to 5' (1.5 m) in diameter



Transport capacity of
17 to 20 balls per load

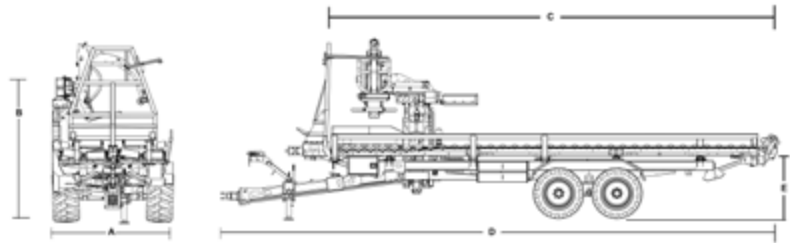


3 double hydraulic outlets + LS



HP PTO Requirement
130 HP

TECHNICAL SPECIFICATIONS



		NEW	
		RBMPRO 1400	RBMPRO 2000
BALES	Round bale diameter	Up to 5' (1,5 m)	Up to 5' (1,5 m)
	Square bale	N/A	N/A
	Bale type	Baleage/dry hay/straw	Baleage/dry hay/straw
SPECIFICATIONS	Tandem axle	Standard	Standard
	Safety chain	Standard	Standard
	Self-loading arm design	Tubular round	Tubular round
	Able to load a second row of bales	Telescopic arm	Telescopic arm
	Tires	550/45-22,6	550/45-22,6
	Tractor Minimum Hydraulic Flow	15 gal/min (60 L/min)	15 gal/min (60 L/min)
	Tractor Minimum Hydraulic Pressure	190 bar (2800 psi)	190 bar (2800 psi)
	HP requiements	130 HP	130 HP
	Tractor Remote outlets required	3 + LS	3 + LS
	PTO Speed / PTO shaft	N/A	N/A
DIMENSIONS	Controls	Touchscreen display	Touchscreen display
	Width - A	8' 4" (2,55 m)	8' 4" (2,55 m)
	Overall width (inlcuding loading arm)	8' 4" (2,55 m)	8' 4" (2,55 m)
	Height - C	12' 1" (3,71 m)	12' 1" (3,71 m)
	Overall height (inlcuding loading arm)	12' 5" (3,81 m)	12' 5" (3,81 m)
	Bed height	30'5" (9,27 m)	38'5" (11,76 m)
	Overall length - E	5' (1,55 m)	5' (1,55 m)
	Overall weight	6173 kg (13610 lb)	7000 kg (15 432 lb)
	Empty Weight on tow bar	1080 kg (2380 lb)	1800 kg (3960 lb)

TIRES

DIMENSIONS	JANTES	LARGEUR	DIAMÈTRE	CHARGE MAXIMUM PAR ROUE À 40 KM/H	PRESSION DE GONFLAGE	PLIS
400/60-22,5	22,5	16 po (400 mm)	42,1 po (1070 mm)	4000 kg (8820 lb)	51 psi (3,5 bar)	16
550/45-22,5	22,5	22 po (550 mm)	42,1 po (1070 mm)	4375 kg (9645 lb)	40 psi (2,8 bar)	16

BALE LOADING CAPACITY AND SPEED

		NEW	
		RBMPRO 1400	RBMPRO 2000
CAPACITY	Round bale 4' × 4' diameter (1,2 m × 1,2 m)	14	20
	Round bale 4' × 5' diameter (1,2 m × 1,5 m)	14	20
	Round bale 4' × 6' diameter (1,2 m × 1,8 m)	N/A	N/A
	Round bale 5' × 5" diameter (1,5 m × 1,5 m)	11	17
	Round bale 5' × 6' diameter (1,5 m × 1,8 m)	N/A	N/A
	Loading arm lifting capacity	1135 kg (2500 lb)	1135 kg (2500 lb)
	Maximum utility load capacity (25km/h)	19 000 kg (26 230 lb)	19 000 kg (26 230 lb)
	Maximum utility load capacity (40km/h)	17 500 kg (22 930 lb)	17 500 kg (22 930 lb)
BALES TRANSPORTED PER HOUR	Maximum utility load capacity (50km/h)	15 760 kg (19 090 lb)	15 760 kg (19 090 lb)
	On a distance of 0.62 mile (1 km)	64	75
	On a distance of 1,24 mile (2 km)	45	55
	On a distance of 1,86 mile (3 km)	35	43
	On a distance of 2,48 miles (4 km)	29	36
	On a distance of 3,10 miles (5 km)	25	30

SQUARE BALE MONOVERS



ANDERSON TOUGH!

Anderson square bale self-loading trailers are designed and built to help you go further and faster with the loading capacity you need. They offer optimal payload and robust towing as well as state-of-the-art technology.



WHAT'S IN IT FOR YOU

- Fully automated loading system
- Digital pickup aid for easy handling
- Robust design to cope with the most extreme conditions
- Increased productivity
- Time saving
- A reduced need for labor

THE STACKPRO SERIES, THE MOST PRODUCTIVE YET

It has been proven that the Stackpro series is 150% more productive than any other brand on the market compared to an equivalent model size.

The two trailers in the Stackpro series make it easy to collect and stack square bales. They are intended for farmers who want to maximize the time spent on logistics throughout the year.

The only difference between the two models is their size. Their robustness allows them to endure the most extreme conditions and can handle almost all types and sizes of square bales. Their high speed also ensures smooth transitions, easy transport and stacking of bales. Their increased productivity allows an economy of investment, a saving of time and manpower.

WITHOUT ANY COMPROMISES

The Stackpro, 20% heavier than their competitors, are designed for intense work days and can cope with the most difficult conditions. This ensures uninterrupted work sites to increase your productivity.

WHAT SETS US APART

- Robust chassis that benefits all operations
- High efficiency automatic loading
- Automated loading cycle
- 90-degree square bale unloading for storage
- Lubrication-free pivot system requiring low maintenance





THE STACKPRO SERIES

1) AUTOMATED LOADING

The loading process is fully automated. The operator only has to guide the trailer to the next bale. The loading arm has been designed to support bales up to 2400 lb (1089 kg) each. This rugged design ensures a seamless loading process under any conditions, with any square bale material. Also, the Stackpro series is equipped with sensors that allow weighing of the bales when sitting on the transition platform. This data is taken through the hydraulic lifting pressure from the bed frame.

2) DANFOSS TOUCH SCREEN

The Stackpro series is equipped with a color touch screen that allows the operator to easily supervise operations and reduce operator fatigue. The loading cycle of the Stackpro models is fully automated.

The Stackpro series are all equipped with Danfoss's "state-of-the-art" touch screen. This allows the operator to become an expert in no time for the use of the product. Simplify things by making it easy for anyone to use this product. The Danfoss touchscreen is also equipped with a "customer follow-up" menu, which tracks the number of bales loaded per field or per customer. This data can also be exported to a USB drive at the end of the day.

3) ROBUST

Stackpro5400 and Stackpro7200 square bale trailers are extremely reliable and robust. Built with a rigorous selection of electronic components, both models are equipped with Danfoss hydraulic and electronic components, making them the most reliable trailers on the market.

4) CLOSED HYDRAULIC ENVIRONMENT

All Stackpro trailers are equipped with their own hydraulic environment independent of the tractor that tows it. This increases the performance, regardless of the model of the tractor in front of him and regardless of his age. It also reduces tractor wear and eliminates hydraulic problems such as system contamination.

PREVENTION SYSTEM

- The Stackpro series includes an integrated diagnostic tool that helps you diagnose the current state of wiring and the sensor environment.
- When a detector breaks down, the touch screen will warn you that this specific detector did not fulfill its task.
- It will show you physically on a 3D view where is the location of this specific sensor.

STACKPRO5400

SELF-LOADING TRAILER FOR SQUARE BALES



Up to 51" x 48" x 8"
(128 cm x 130 cm x 240 cm)



Angle of unloading 90 degrees



Transport capacity of
8 to 18 bales per load



2 double hydraulic outlets required



Touch screen controls



HP PTO Requirement
150 HP



STACKPRO7200

SELF-LOADING TRAILER FOR SQUARE BALES



Up to 51" x 48" x 8"
(128 cm x 130 cm x 240 cm)



Angle of unloading 90 degrees



Transport capacity of
12 to 27 bales per load



2 double hydraulic outlets required



Touch screen controls



HP PTO Requirement
175 HP

THE PRECISION OF THE TSR3450

The TSR3450 is an unparalleled self-loading trailer that picks up square bales quickly and efficiently. The sturdy frame and steel platform support all types of bales: silage, hay or straw. The functions are fully remotely controlled from the comfort of the tractor cab. The adjustable bale grab allows you to load different sizes of square bales.



THE AVANTAGES

- Hydraulic bale pusher
- Loading and adjustable arms for different size bales
- Unloading on the ground at 35 degrees of inclination
- High Flotation Tires for Reduced Soil Compaction
- Bale receiving platform for stacking two bales tall
- Steel platform supporting wet bales
- Rear unloading extension with rollers
- Joystick type controls



TSR3450

SELF-LOADING TRAILER FOR SQUARE BALES



Up to 4' x 4' x 8'
(120 cm x 120 cm x 240 cm)



Unload angle of 35 degrees



Transport capacity of
7 to 19 bales per load



2 double hydraulic outlets required



Joystick controls

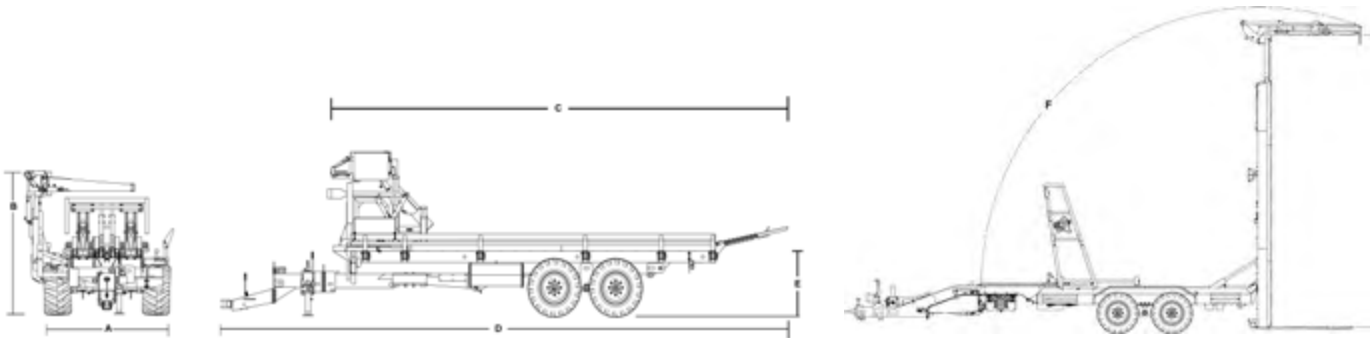


HP PTO Requirement
130 HP



TECHNICAL SPECIFICATIONS

		TSR3450	STACKPRO5400	STACKPRO7200
BALES	Round bale diameter	N/A	N/A	N/A
	Square bale	Up to 4' x 4' (120 cm x 120 cm)	Up to 51"x48" (130 cm x 120 cm)	Up to 51"x48" (130 cm x 120 cm)
	Bale type	Baleage/dry hay/straw	Baleage/dry hay/straw	Baleage/dry hay/straw
SPECIFICATIONS	Tandem axle	Standard	Standard	Standard
	Tandem axle with brakes	Optional	Optional	Optional
	Self-Steering axle with brakes	N/A	Optional	Optional
	Safety chain	Standard	Standard	Standard
	Self-loading arm design	Hydraulic clamp	Hydraulic clamp	Hydraulic clamp
	Able to load a second row of bales	Scissor platform	Platform	Platform
	Tires	550/45-22.5	550/45-22.5	550/45-22.5
	Tractor Minimum Hydraulic Flow	9 gal/min (30 L/min)	9 gal/min (30 L/min)	9 gal/min (30 L/min)
	Tractor Minimum Hydraulic Pressure	172 bar (2500 psi)	172 bar (2500 psi)	172 bar (2500 psi)
	HP requiements	130 HP	150 HP	175 HP
	Tractor Remote outlets required	2	2	2
	PTO Speed / PTO shaft	N/A	1000 RPM/1 3/8-221	1000 RPM/1 3/8-221
DIMENSIONS	Controls	Joystick	Touchscreen	Touchscreen
	Width - A	8' 6" (2.3 m)	8' 4" (2.55 m)	8' 4" (2.55 m)
	Overall width (inlcuding loading arm)	9' 10" (3 m)	8' 4" (2.55 m)	8' 4" (2.55 m)
	Height - B	7' 10" (2.4 m)	12' 8" (3.86 m)	12' 8" (3.86 m)
	Overall height (inlcuding loading arm)	9' 10" (3 m)	12' 8" (3.86 m)	12' 8" (3.86 m)
	Bed height - E	4' 7" (1.4 m)	6' 1" (1.85 m)	6' (1.83 m)
	Overall length - D	37' 9" (11.5 m)	35' 7" (10.85 m)	39' (11.91 m)
	Overall weight	6700 kg (14 767 lb)	10 160 kg (22 400 lb)	11 350 kg (25 022 lb)
	Empty weight on tow bar	2055 kg (4530 lb)	1655 kg (3650 lb)	1261 kg (2782 lb)
	Height required for unloading - F	21' 3" (6.48 m)	20' 7" (6.27 m)	27' 7" (8.41 m)



BALE LOADING CAPACITY AND SPEED

		TSR3450		STACKPRO5400		STACKPRO7200	
CAPACITY	Round bale 4' × 4' diameter (1.2 m × 1.2 m)	N/A		N/A		N/A	
	Round bale 4' × 5' diameter (1.2 m × 1.5 m)	N/A		N/A		N/A	
	Round bale 4' × 6' diameter (1.2 m × 1.8 m)	N/A		N/A		N/A	
	Round bale 5' × 5" diameter (1.5 m × 1.5 m)	N/A		N/A		N/A	
	Round bale 5' × 6' diameter (1.5 m × 1.8 m)	N/A		N/A		N/A	
	Square bale 3' × 3' × 8' long (90 cm × 90 cm × 2.4 m)	19		18		27	
	Square bale 4' × 3' × 8' long (1.2 m × 90 cm × 2.4 m)	14		12		16	
	Square bale 4' × 4' × 8' long (1.2 m × 1.2 m × 2.4 m)	7		8		12	
	Loading arm lifting capacity	998 kg (2200 lb)		1089 kg (2400 lb)		1089 kg (2400 lb)	
	Maximum utility load capacity (25km/h)	12 110 kg (26 700 lb)		8840 kg (19 490 lb)		7650 kg (16 870 lb)	
	Maximum utility load capacity (40km/h)	10 610 kg (23 390 lb)		7340 kg (16 180 lb)		6150 kg (13 560 lb)	
	Maximum utility load capacity (50km/h)	8870 kg (19 550 lb)		5600 kg (12 350 lb)		4410 kg (9 720 lb)	
BALES TRANSPORTED / HOUR		3' × 3'	3' × 4'	3' × 3'	3' × 4'	3' × 3'	3' × 4'
	On a distance of 0.62 mile (1 km)	75	65	90	72	108	85
	On a distance of 1.24 mile (2 km)	55	45	66	50	84	61
	On a distance of 1.86 mile (3 km)	43	34	52	39	68	48
	On a distance of 2.48 miles (4 km)	36	27	43	31	58	39
	On a distance of 3.10 miles (5 km)	30	23	37	26	50	33

TIRES

DIMENSIONS	RIMS	WIDTH	DIAMETER	MAX LOAD PER WHEELS AT 40 KM/H	INFLATION PRESSURE	PLYs
400/60-22.5	22.5	16 po (400 mm)	42.1 po (1070 mm)	4000 kg (8820 lb)	51 psi (3.5 bar)	16
550/45-22.5	22.5	22 po (550 mm)	42.1 po (1070 mm)	4375 kg (9645 lb)	40 psi (2.8 bar)	16

ALL-IN-ONE WE ST S

POWERED by
HONDA



ANDERSON
SOLUTIONS FOR SMARTER FARMS

THE WRAPTOR

FASTER WITH LESS LABOR



ONE UNIQUE COMBINATION!

The WRAPTOR™ is the ultimate system for loading, transporting and wrapping.

Designed for collecting wet or dry hay, it offers the fastest performance on the market.

EFFICIENTLY TRANSPORT AND WRAP WITH THE WRAPTOR !

The WRAPTOR™ is the ultimate system for loading, transporting and wrapping. It consists of a combination of a self-loading trailer and an inline wrapper adapted to speed up your operations.

Designed to pick up dry or wet hay and wrap non-stop, it delivers the fastest performance on the market without wasting time. With the fastest bale wrapping system on the market, transport and wrap 14 bales in less than four minutes with one operator and one tractor.



THIS SYSTEM OFFERS

THE PERFECT SOLUTION

- When labor is hard to find
- When the weather does not cooperate and you need to do things quickly

IT IS BOTH WRAPPER AND BALE MOVER

The WRAPTOR™ includes two unique machines that are not designed to be sold separately. The self-loading trailer wraps 14 4-foot × 4-foot bales at a time. Its loading arm allows it to follow the baler and collect them directly in their position by rotating them gently before picking them up and loading them. When the load is finished, the trailer is then attached to the wrapper, without additional equipment and without having to leave the tractor. The pusher then allows the trailer to push the bales directly into the wrapper by an uninterrupted process. The wrapper attaches directly to the trailer, so transport from one site to another is facilitated.



THE WRAPTOR™,

A SIMPLE AND FULLY AUTOMATIC WRAPPING SYSTEM

- The inclination of the draw bar facilitates attachment of the trailer to the wrapper.
- The hydraulic pusher system pushes and unloads the bales quickly.
- The four tensioners make it possible to replace rolls less often and coat more quickly.
- The trailer with the tubular loading arm provides net protection.
- The bale guide rolls keep each bale centered on the platform when wrapping on a slope.
- The hydraulic jack leveling system prevents the first bales from tumbling and holds them together to begin wrapping your bead more easily.



POWERED by
HONDA

WRAPTOR™
ALL-IN-ONE SYSTEM



Up to 5' (1.5 m)
length



HP PTO required
100 HP



Hydraulic compaction system
for bales



Silage and hay bale



13 HP Honda engine



Adjustable hoop speed with
flow control valve

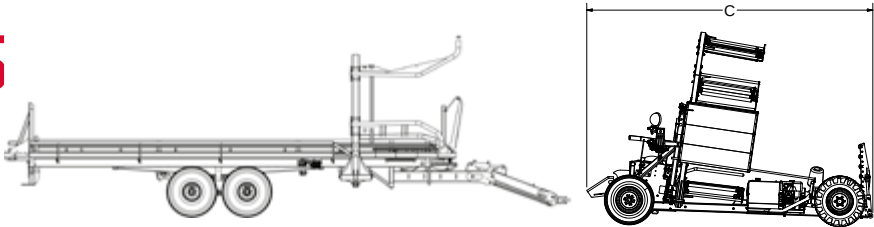


Remote control of the
wrapping

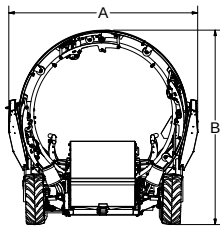
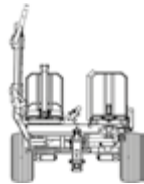
**TECHNICAL
SPECIFICATIONS**

ALL-IN-ONE SYSTEM

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WRAPTOR™		TRAILER	INLINE WRAPPER
BALES	Round bale diameter	Up to 5' (1.5 m)	Up to 5' (1.5 m)
	Square bale	N/A	N/A
	Bale type	Baleage and dry hay	Baleage and dry hay
DIMENSIONS	Width	8' 4" (2.5 m)	9' 6" (2.8 m)
	Overall width (including loading arm) - A	9' 8" (3 m)	In transport mode 8' 5" (2.5 m)
	Height - B	8' 8" (2.7 m)	9' 7" (2.9 m)
	Overall height (including loading arm) - C	12' (3.6 m)	9' 7" (2.9 m)
	Bed height	4' 6" (1.4 m)	N/A
	Overall length - D	41' 3" (12.6 m)	14' 6" (4.4 m)
	Overall weight	5300 kg (11690 lb)	1620 kg (3570 lb)
	Weight on tow bar	875 kg (1925 lb)	550 kg (1215 lb)



		TRAILER
SPECIFICATIONS	Loading capacity on axle (including bale carrier weight)	10 143 kg (40 000 lb)
	Utility load capacity	12 040 kg (28310 lb)
	Hydraulic unloading	Standard
	Pusher travel stocke	5' 1" à 7' (1.5 à 2.1 m)
	Hydraulic push ramp system	Standard
	Full charge indicator	Standard
	Double plate hitch	Standard
	Road lights	Standard
	Steerable Tandem axle	Standard
	Self-loading arm design	Tubular round
	Tilting tow bar for easy hook-up to wrapper	Standard
	Adjustable lateral ramp according to bale dimension	Standard
	Camera	Standard
	Tires	550/45-22.5
	Minimum Hydraulic Flow	10 gal/min (37 litres/min)
	Minimum Hydraulic Pressure	2200 psi
	Minimum HP requiements	100 HP
	Remote outlets required	2

		INLINE WRAPPER
SPECIFICATIONS	Aluminum film stretcher	4 × 30" (750 mm)
	Engine	With the trailer pusher
	Final bale push off	V-shaped for round bales
	Bed shape	Standard
	Bale guides for alignment	Adjustable
	Bale guides rollers	2
	Leveling system	Hydraulic jack
	Road lights for tractor	Standard
	Hoop speed	N/A
	Traction Tires	Adj. flow control valve
	Rear tires	29 × 12.5-15
	Hydraulic tail gate	11 L-15
	Auto-locking wheels	Standard
	Adjustable hydraulic compaction system	Standard
	Plastic film watch	N/A
	Working light	Standard
	Remote control wrapping	N/A
	Large fuel Tank	N/A
	Automatic pilot sensors	13 HP Honda
	20 HP Honda engine	N/A

POWERED by
HONDA

BALE PROCESSOR



WHY USE A BALE PROCESSOR?

The PRO-CHOP 150, both feeder and blower, is the ideal bedding or feeding solution for hay bales, straw and silage.

The Anderson bale processor is the only machine able to chop different types of forage in different lengths: full-length silage up to five inches, hay up to three inches and straw up to one inch.

The PRO-CHOP150 is equipped with a hatch under the frame at the back of the machine, to clean foreign bodies or other debris. It can also be opened for cleaning residual build-up without removing the fan or opening the machine. This machine is perfect for square and round bales!



THE ADVANTAGES

- The blower's chute makes distribution in troughs, near the machine, very precise and comfortable.
- It allows spreading up to 60 feet on the right and 40 feet on the left.
- For bedding, livestock is cleaner and healthier and the straw is finely chopped to increase moisture absorption.



Before purchasing any equipment, carefully read the technical specifications section of this product. Some features and options may be incompatible with some models and not available in some countries. For more information, please contact your authorized Anderson dealer.

QUICK AND EASY DISTRIBUTION

1) BETTER DISTRIBUTION

This makes distribution near the machine very precise and comfortable. It allows spreading up to 60' (18.2 m) on the right and 40' (12.19 m) on the left. For bedding, the straw is finely ground to increase its absorbency to moisture. By improving the comfort of cows, the risks of mastitis and health disorders are reduced, livestock remains cleaner. For feeding, it is easy to feed troughs as well as pretreat the straw for RTM mixers. Consumption is then increased and waste is reduced.

2) VIEWING CAMERAS

The indoor camera allows you to see the bales on the conveyor, the rotor and the load. The new reversing cameras offer a perfect view of the load and the tank. The loading of the bales by the back door will be done easily with the help of the camera.

3) LARGE LOADING CAPACITY

The 5' chamber can be used with all bale sizes. It has the capacity to hold up to two bales (1 x 6' round, 2 X 4' round and 1 square bale up to 4' X 4' X 9' (1.21mx 1.21mx 2.74 m) reducing the possibility of overflowing. The loading of the bales is done by the rear door with the help of the a camera. In the case where two bales are loaded the loading door allows a bale to be placed while the other one shreds at the back inside.

4) LARGE WHEELS FOR MUDDY TERRAIN

As for all of our machines, we expect them to serve you no matter the conditions. We have equipped the Pro-chop 150 with high-flotation wheels that will save you worries in soft ground.

5) EVEN MORE CONTROLS

The electrical controls of the loading door allow the user to operate the conveyor as well as to open and close the door. Convenient, in case a bale is not placed properly or to remove the net or string at the beginning of the process. No need to return to the tractor: everything can be done directly next to the machine.

6) OPTIMAL CUTTING

The rotor is equipped with 264 knives and 22 heavy-duty discs that can shred round or square silage bales, hay or straw. Even frozen bales will have no problem being treated. Its diameter ensures a constant flow.

THE DIFFERENT CUTTING SETTINGS

The Pro-chop 150 offers four possible settings, change settings without tools in less than 15 seconds.

A) THE TOP GATE ENGAGED

When engaged, the gate is used to help cut more fiber efficiently.

B) THE TOP GATE DISENGAGED

When disengaged, the gate allows the fibers to pass through without cutting them.

C) THE COUNTER KNIFE

It is used to cut the material more finely.

D) THE REMOVABLE RECUTTER SCREEN

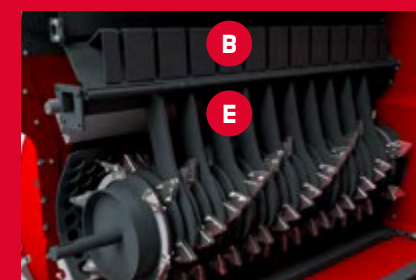
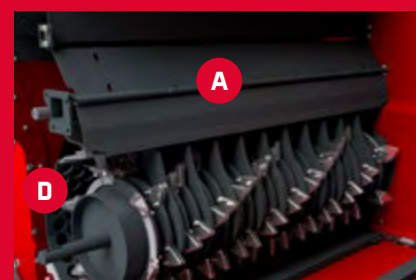
It is used ONLY during the treatment of the straw. With its different size holes, it lets only short fibers pass and longer ones will be forced to return to the knives.

E) THE COMB

They are part of the rotor and allow the bales to be perfectly absorbed through the rotor. They also prevent the bales from coming into contact too quickly with the rotor and create

F) THE CUT

Chop different types of forage in various lengths: full-length silage up to five inches, hay up to three inches and straw up to one inch.





PRO-CHOP 150
BALE PROCESSOR

 1 bale up to 6' × 5' long (1.9 m × 1.5 m)
2 bales up to 5' × 5' long (1.5 m × 1.5 m)

 1 bale of 4' × 4' × 9' (1.2 m × 1.3 m × 2.8 m)

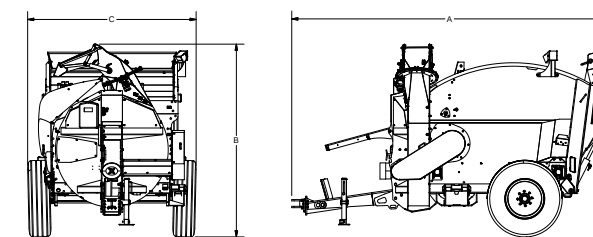
 Hay, silage and straw bales

 HP PTO Requirement
80 HP

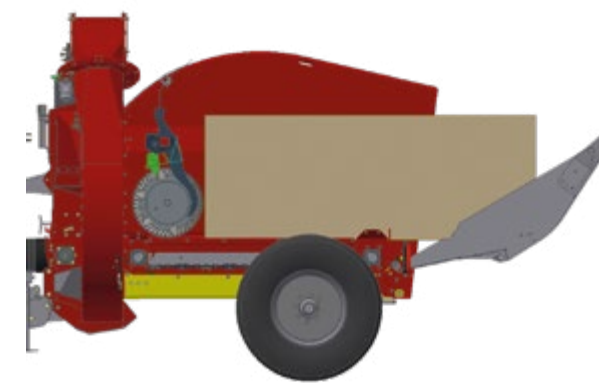
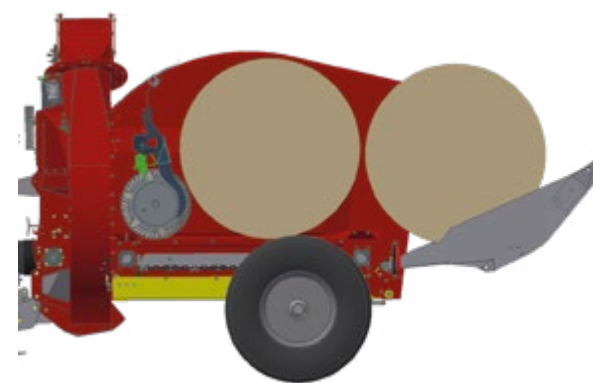
TECHNICAL
SPECIFICATIONS

BALE PROCESSOR

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PRO-CHOP 150	
BALES	Type of bales Straw/hay/baleage
	Round Bale Capacity 1 bale up to 6' × 5' long (1.9 m × 1.5 m) or 2 bales up to 5' × 5' long (1.5 m × 1.5 m)
	Square Bale Capacity 4' × 4' × 9' (1.2 m × 1.3 m × 2.8 m)
	Maximum bale(s) weight 1250 kg (2755 lb)
SPECIFICATIONS	Maximum discharge distance Up to 60' (18 m) on the right side and up to 40' (12 m) on the left side
	Controls Electrical with conveyor speed adjustment
	Chute rotation 270°
	Tires 315 × 80 R 22.5 L
	Tractor mounting Double plate hitch
	Number of blower paddles 8
	Number of knives 264
	Number of discs on rotor 22
	Tractor Minimum Hydraulic Flow 5.5 gal/min (20 litres/min)
	Tractor Minimum Hydraulic Pressure 159 bar (2300 psi)
DIMENSIONS	Tractor Minimum HP requirements 80 HP
	Tractor hydraulic requirements 1
	PTO requirement 540 RPM
	Overall width (m) 14' 10" (4.52 m)
	Overall height (m) 8' 11" (2.71 m)
	Overall length (m) 7' 11" (2.41 m)
	Overall weight (kg) 3000 kg (6615 lb)
	Bale chamber (W × H × L) 5'5" × 3'11" × 6'7" (1.65 m × 1.20 m × 2 m)
	Bale chamber capacity 152 pi³ (4 m³)



VERTICAL TWINNERS

UNIQUE DESIGN

Whether you incorporate hay or silage bales into your rations, the choice of mixer is crucial. Our range of vertical mixers is able to process bales of hay or silage for optimal mixing.

We offer conveyors up to 8 feet long allowing you to unload equipment in areas that would normally be inaccessible. You will also be able to unload directly into power trolleys or bins without having to handle the equipment several times.



SMARTMIX™ VERTICAL MIXERS

- Process and mix large amounts of hay, round bales, square bales and silage bales.
- Produces a homogeneous blend of optimal quality every time
- Available with several unloading options for uniform unloading
- Uses a simple drive system
- Hydraulically controlled restriction blades (fastest bale processing mixer on the market)
- The required HP power is reduced to a minimum.
- Offered with Jordan Knife technology preventing jamming of very dense or frozen bales
- Silent belt conveyors operating at very high speed (faster unloading)

WHAT SETS US APART

A mixer is one of the most stressed machines on your farm. Day after day, it will be subjected to very great friction coming from the fodder in movement against its auger and its tub. For greater durability, we manufacture our machines with a steel that offers a very high resistance to abrasion. This steel is called Hardox. This stronger and more durable steel is widely used in the industrial and mining sectors. We manufacture the floor of the tub and the vertical auger with Hardox AR400. As for the walls, there is AR235. This unparalleled steel configuration will provide an unbeatable life for your mixer.



BRINELL STEEL CHART

118-167	A36
134-178	44w
141	Cor-ten
250	Domex 100
185-235	AR235 (Hardox 235)
370-430	AR400 (Hardox 400)

BENEFITS OF A ROLLED TUB SMARTMIX™

We designed our tubs with rolled walls (not bent) giving them the following advantages:

- The walls of our SMARTMIX™ tank are rolled in their ends. This manufacturing process without folding allows a better circulation of the material in the tank.
- The flared and completely smooth shape of the walls allows the food to mix more easily with each other. With each ration, you will quickly obtain a homogeneous mixture whatever the quantity to mix.
- In addition to increasing the yield of your herd, you will save energy while preparing your mix.



Before purchasing any equipment, carefully read the technical specifications section of the product in question. Some features and options may not be available for all models.

STRENGTH AND LONGEVITY

THE BEST OF BOTH WORLDS.

1) TRUE-CUT™ : HYDRAULICALLY CONTROLLED RESTRICTION BLADE SYSTEM

Anderson presents its hydraulically controlled restriction blades. Thanks to them, the operator can activate and remove the blades during the mixing process directly from the tractor seat, reducing the required time by up to 22%, while preserving the integrity of ingredients such as silage and grains. When the blade is fully engaged, at eight inches, the treatment of long fibers is accelerated by 50%. Once the fiber is processed according to the recipe, the restriction blade can be removed, eliminating the risk of over-grinding the other ingredients. The complete control of the assimilation of your cows is ensured during their feeding, which increases milk production by 5% with the same cost of food.

2) AUGER EXTENSION: EXCLUSIVE TO ANDERSON

With a height of 14" and equipped with two additional knives, this boltable extension can be installed on the majority of our mixers. This exclusive Anderson option allows you to keep the same height relationship between the auger and the walls when adding tub extension. Even if you add more volume to the inside of the tub, the material on the top will still be mixed thanks to the horizontal and vertical movement caused by the auger extension. This option also allows you to advance the capacity of your mixer while tracking the evolution of your herd.

3) MAGNET ON THE AUGER

The neodymium magnet can be optionally installed on the back of the scraper of our augers. Being always in contact with the material during the mixing process and during unloading, this magnet provides excellent efficiency at all times.

4) TUNGSTEN CARBIDE KNIVES

The tungsten carbide knives last three times longer than the competition. With a Rockwell hardness of 45, they sharpen automatically and ensure a perfect cutting quality day after day. Installed in standard ten on each auger, they are adjustable in two positions and reversible. Thanks to their oversized and very aggressive serrated blades, they offer exceptional performance for round or square bales. Each knife is equipped with a reinforcement plate to absorb the impacts of round bales when thrown into the tub.

5) SWEEPERS

Often optional on competition models, our sweepers are installed and welded on the base of our augers as a standard. The sweepers provide additional material movement during mixing and unloading 30% faster and more uniformly than machines without this equipment.

6) INSPECTION AND MAINTENANCE HATCH

Each of the auger is provided with an inspection hatch to clean the inside of the auger in order to check if the planetaries have sufficient lubrication. It also allows better access for mechanical interventions.

7) AXLES

Depending on the distances traveled and the type of terrain, you can choose to keep the single axle tandem or tridem self-steering depending on the model chosen.

CAPACITY EXTENSIONS

Adding steel capacity extensions will get you to the desired level of production, unlike rubber extensions that break and crack, and cause replacement costs year after year.

- Dimensions of 6, 12 and 18 inches
- Possible to add a hay retention ring directly to the metal extension of the tub itself.



THE ADVANTAGES OF THE TRI-CUT™ AUGER

- Spiral-shaped augers lift the material vertically, creating the "up and down" effect. The rotation of the auger also provides a "forward / backward" effect to the cycle.
- The upward movement of the feed combined with the downward movement along the tub wall provides perfect mixing.
- The unique triangular position of the Anderson knives around the auger allows you to quickly process all types of bales, even frozen, and speed up the flow of material.
- Anderson is also the only manufacturer to offer an AR400 high strength steel augers.
- The cutting blades are reinforced to avoid breaking in cold conditions or when processing frozen bales.



UNLOADING METHODS

FRONT CONVEYOR

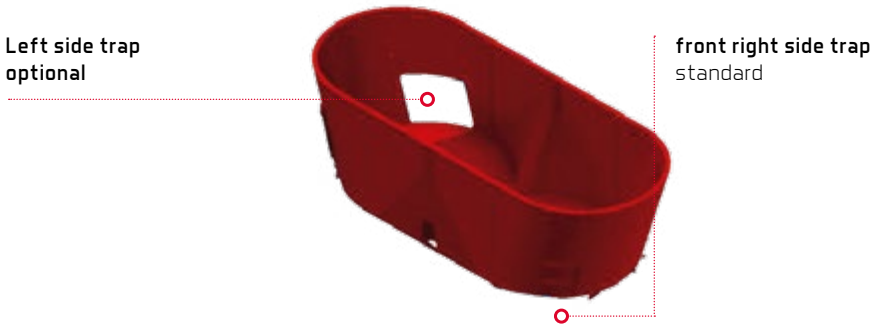
The conveyor is positioned at the front of the mixer tub. This provides the visibility needed to adjust the amount to be dispensed. The conveyor is recommended for fibrous rations: its length allows you to easily adjust the delivery rate. Thanks to its design, feed can be distributed to the left or to the right. The conveyor is driven by a hydraulic motor at each end, which ensures perfect operation regardless of the unloading direction. It can also move away, creating greater proximity between the machine and the unloading point.

Our belts are the best on the market with a larger speed range allowing them better control over the projection of material. The strips are vulcanized on the belt instead of being glued. The manufacturing technology allows a very long life of the belt before having to replace it. Designed to work even at -40 degrees C. It also ensures that the forage does not return below to create blockages so the feed passage is always clean after distribution. The range can also be equipped with a wide range of hydraulically inclined conveyors to distribute the ration in troughs.



SIDE TRAPS

These distribution traps allow fast and easy unloading of feed at the level of the ground. Distribution traps can be mounted according to demand on the front left or right. They are ideal for distribution in all types of building configurations.



MORE FUNCTIONAL COMPUTER

OFFERED BY SMARTMIX™.

DG500 WEIGHT INDICATOR COMPUTER

Delivered as standard and compatible with the DTM suite, the DG500 computer is a universal weighing indicator. It allows the programming of recipes and distribution as well as the storage of data. It guarantees extremely precise weighing thanks to the protected load cells, distributed strategically under the tank.

The interface is composed of a dual LCD that makes it clear. The software allows you to program 24 recipes that can contain 48 components and 48 different distribution points, to configure the component names, the distribution points and the program in your own language and to classify the programs by "quantity", "total" or "number of animals". The "total" or "number of animals" loading can be placed before the run, in order to have a program that is always in accordance with the needs of the animal.



SMART CONTROL

The SMART CONTROL allows to remotely display all the information of the weighing system and to control the hydraulic functions. It provides wireless control to program and customize the weight and recipe, to manage the hydraulic knives and the speed of the unloading belt. No need to program your mixing rations outdoors in the cold or rain: now you can do it in the comfort of your cabin or even in your home, because all functions are at your fingertips. Available as an option on Anderson models.

WEIGHT DISPLAY REPEATER SCREEN

The weight repeater makes it possible to have a second display directed towards the operator who loads the ingredients into the mixer. The main computer remains in place for the tractor driver.

APPLICATION MOBILE

The dina TEL 3 app is the ultimate technology that brings weight indicator control to your smartphone or tablet. By installing the app, you can turn your phone into a weight indicator and make the charging process more efficient.

SOLID AND THOUGHTFUL MECHANICS

Provides optimal load and traction on the rear wheels of the tractor. Guaranteed fast and safe movements in mountainous or snow-covered areas optimized by the position of the suspension.

- Several planetary versions available, the most robust on the market (model 3002), designed for continuous use for very long periods and twice as resistant to overload and shocks as a conventional planetary.
- Adjustable height bar : This approach offers a greater range of adjustment of the pole in height and ensures a perfect leveling of the mixer regardless of the tractor model used
- Articulating ball hitch offered on certain mixer models
- Model A1230 transmission protection with automatic shear clutch instead of shear bolts (usual protection)



HOW TO CHOOSE YOUR MIXER SIZE

When sizing an TMR mixer, it is best to base the calculation on the volume in cubic feet (ft³) and not in pounds (lb). It's safe to say that a normal dairy cow consumes 5 to 7 cubic feet of a ration of TMR per day.

DETERMINE THE RATION CONSUMED PER ANIMAL

5 FT³

Ration consisting of ingredients such as cut silage (corn silage, etc., does not include long stem hay).

6 FT³

Ration consisting of ingredients such as cut silage and long-stemmed hay. Ideal for digestion and rumen health of the cow.

7 FT³

Ration consisting of large amounts of long-stemmed hay, such as silage bales and dry hay.

CALCULATE THE TOTAL QUANTITY CONSUMED AND IDENTIFY THE MIXER THAT RESPONDS TO YOUR NEEDS

- 1) Take the maximum number of animals in your larger group to feed, multiply by the number of cubic feet consumed per animal, set earlier between 5, 6 or 7 cu.
- 2) Divide it by the number of times a day where you plan to mix and feed. The results will give you the total number of cubic feet to be processed by the mixer for each ration to be mixed.
- 3) This figure determines the optimum capacity of the mixer to use according to your current situation.

Be aware that the quality of the mix obtained is optimal when the mixer is filled between 40% and 90% of its total capacity.

Example:

$$\begin{matrix} \text{COW} \\ 200 \end{matrix} \times \begin{matrix} \text{MIXER} \\ 5 \text{ ft}^3 \end{matrix} = \begin{matrix} \text{MIXER} \\ 1000 \text{ ft}^3 \end{matrix}$$

$$\begin{matrix} \text{MIXER} \\ 1000 \text{ ft}^3 \end{matrix} \div \begin{matrix} \text{CLOCK} \\ 2/\text{day} \end{matrix} = \begin{matrix} \text{MIXER} \\ 500 \text{ ft}^3 \end{matrix}$$

$$\begin{matrix} \text{MIXER} \\ 500 \text{ ft}^3 \end{matrix} \div \begin{matrix} \text{PERCENTAGE} \\ 90\% = 556 \text{ ft}^3 \end{matrix} \begin{matrix} \text{MINIMUM CAPACITY REQUIRED OF THE MIXER TO USE} \end{matrix}$$

$$\begin{matrix} \text{MIXER} \\ 500 \text{ ft}^3 \end{matrix} \div \begin{matrix} \text{PERCENTAGE} \\ 40\% = 1250 \text{ ft}^3 \end{matrix} \begin{matrix} \text{OPTIMUM MIXER CAPACITY REQUIRED} \end{matrix}$$

YOU ARE THINKING OF EXPANDING?

REMEMBER, IF YOU HAVE PLANS TO EXPAND YOUR HERD, TAKE IT INTO CONSIDERATION FOR CHOOSING THE RIGHT MIXER MODEL!

A280

SINGLE AUGER VERTICAL TMR MIXER



Capacity of 280 ft³ (7.9 m³)
to 388 ft³ (11 m³)



HP PTO Requirement
in high speed: minimum 60 HP



Height of 98 in (2.49 m)
to 116 in (2.95 m) with extension



Unloading the material
by side trap



1 auger with 10 reversible knives
in carbide tungsten



A380

SINGLE AUGER VERTICAL TMR MIXER



Capacity of 380 ft³ (10.8 m³)
to 500 ft³ (14.2 m³)



HP PTO Requirement
in low speed: minimum 50 HP
in high speed: minimum 75 HP



Height of 106 in (2.69 m)
to 124 in (3.15 m) with extension



Unloading the material by
side trap or front conveyor



1 auger with 10 reversible knives
in carbide tungsten

A450

SINGLE AUGER VERTICAL TMR MIXER



Capacity from 450 ft³ (12.8 m³)
to 600 ft³ (17 m³)



HP PTO Requirement
in low speed: minimum 60 HP
in high speed: minimum 85 HP



Height of 112 in (2.84 m)
to 130 in (3.3 m) with extension



Unloading the material by
side trap or front conveyor



1 auger with 12 reversible knives
in carbide tungsten



NEW

A520

TWIN AUGER VERTICAL TMR MIXER



Capacity of 520 ft³ (14.7 m³)
to 682 ft³ (19.3 m³)



HP PTO Requirement
in low speed: minimum 80 HP
in high speed: minimum 120 HP



Height of 102 in (2.59 m)
120 in (3.05 m) with extension



Unloading the material by
side trap or front conveyor



2 augers with 10 reversible knives each
in carbide tungsten



A700

TWIN AUGER VERTICAL TMR MIXER
MODEL PRESENTED WITH TANDEM AXLE (OPTIONAL)



Capacity 700 ft³ (19.8 m³)
to 910 ft³ (25.8 m³)



HP PTO Requirement
in low speed: minimum 100 HP
in high speed: minimum 150 HP



Height of 110 in (2.79 m)
to 128 in (3.25 m) with extension



Unloading material by side trap or front
conveyor



2 augers with 10 reversible knives each
in carbide tungsten



SMARTMIX
PROVIDE A
PERFECT MIX
EVERY TIME

A950

TRIPLE AUGER VERTICAL TMR MIXER
MODEL PRESENTED WITH TRIDEM AXLE (OPTIONAL)



Capacity 920 ft³ (26.1 m³)
to 1211 ft³ (34.3 m³)



HP PTO Requirement
in low speed: minimum 120 HP
in high speed: minimum 180 HP



Height 117 in (2.97 m)
to 135 in (3.43 m) with extension



Unloading the material
by front conveyor



3 augers with 10 reversible knives each
in carbide tungsten



A1230

TRIPLE AUGER VERTICAL TMR MIXER



Capacity of 1230 ft³ (34.9 m³)
to 1572 ft³ (44.5 m³)



HP PTO Requirement
in low speed: minimum 145 HP
in high speed: minimum 210 HP



Height 117 in (2.97 m)
135 in (3.43 m) with extension



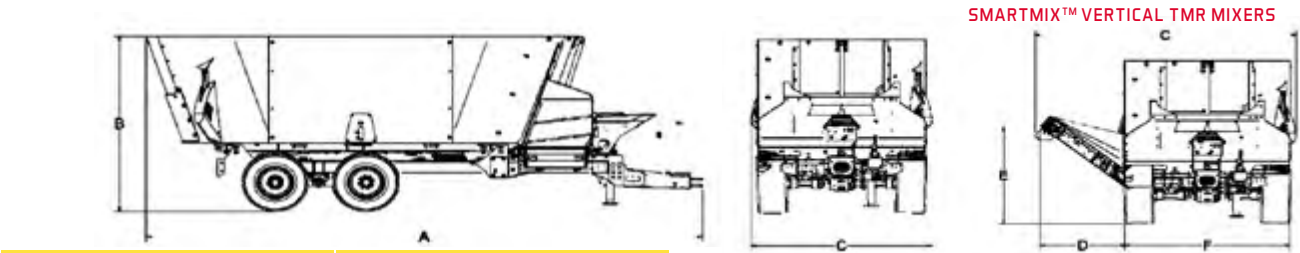
Unloading the material
by front conveyor



3 augers with 12 reversible knives each
in carbide tungsten

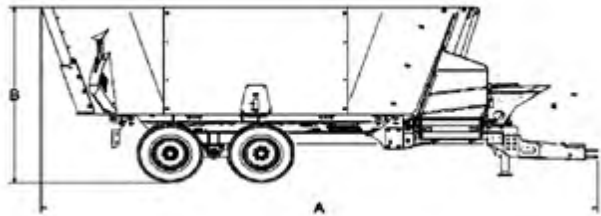
TECHNICAL SPECIFICATIONS

		A280ST SINGLE AUGER	A380ST SINGLE AUGER	A380FD SINGLE AUGER
CAPACITY	Capacity (no capacity extension)	288 ft³ (79 m³)	388 ft³ (10.8 m³)	388 ft³ (10.8 m3)
	6" capacity extension	316 ft³ (9 m³)	428 ft³ (11.9 m³)	428 ft³ (11.9 m3)
	12" capacity extension	352 ft³ (10 m³)	468 ft³ (13 m³)	468 ft³ (13 m3)
	18" capacity extension	388 ft³ (11 m³)	508 ft³ (14.2 m³)	508 ft³ (14.2 m3)
	Number of Auger	1	1	1
DIMENSIONS	Length (A)	176 in (4.46 m)	189 in (4.79 m)	217 in (5.51 m)
	Height (B) no extension	98 in (2.49 m)	106 in (2.69 m)	106 in (2.69 m)
	6" capacity extension	104 in (2.64 m)	112 in (2.84 m)	112 in (2.84 m)
	12" capacity extension	110 in (2.79 m)	118 in (3 m)	118 in (3 m)
	18" capacity extension	116 in (2.95 m)	124 in (3.15 m)	124 in (3.15 m)
	Hay retention ring (additionnal height)	Ø in / 3,5 in	Ø in / 3,5 in	Ø in / 3,5 in
	Width (C)			
	Without incline conveyor	98 in (2.29 m)	101 in (2.57 m)	101 in (2.57 m)
	With incline conveyor (retracted)	106 in (2.69 m)	117 in (2.97 m)	117 in (2.97 m)
	Incline conveyor operating angle (degrees)	26 @39 degrees	26 @39 degrees	26 @39 degrees
	Outside width of the wheels	86 in (2.18 m)	86 in (2.18 m)	86 in (2.18 m)
	Lateral distance to discharge point (D)			
	Incline conveyor 3ft at min.26 angle /max 4Ø	29 in (Ø.73 m) / 26 in (Ø.66 m)	23 in (Ø.58 m) / 2Ø in (Ø.51 m)	28 in (Ø.7 m) /25 in (Ø.63 m)
	Incline conveyor 4ft at min. 26 angle /max 4Ø	38 in (Ø.95 m) / 33 in (Ø.85 m)	32 in (Ø.8 m) / 28 in (Ø.7Ø m)	36 in (Ø.93 m) /32 in (Ø.82 m)
	Incline conveyor 5ft at min. 26 angle /max 4Ø	52 in (1.32 m) / 46 in (1.16 m)	46 in (1.17 m) / 4Ø in (1.02 m)	51 in (1.29 m) /45 in (1.13 m)
	Incline conveyor 6ft at min. 26 angle /max 4Ø	61 in (1.54 m) / 53 in (1.36 m)	55 in (1.39 m) / 48 in (1.21 m)	6Ø in (1.52 m) / 52 in (1.32 m)
	Incline conveyor 7ft at min. 26 angle /max 4Ø	75 in (1.91 m) / 66 in (1.67 m)	69 in (1.75 m) / 6Ø in (1.52 m)	74 in (1.89 m) / 64 in (1.64 m)
	Incline conveyor 8ft at min. 26 angle /max 4Ø	84 in (2.14 m) / 73 in (1.86 m)	78 in (1.98 m) / 67 in (1.71 m)	83 in (2.11 m) / 72 in (1.83 m)
	Discharge height (E)			
	Incline conveyor 3ft at min. 26 angle /max 4Ø	36 in (Ø.9 m) / 41 in (1.04 m)	41 in (1.05 m) /46 in (Ø.66 m)	37 in (Ø.93 m) / 42 in (1.Ø7 m)
	Incline conveyor 4ft at min. 26 angle /max 4Ø	4Ø in (1.Ø1 m) / 47 in (1.2 m)	45 in (1.15 m) / 52 in (Ø.66 m)	41 in (1.Ø4 m) / 48 in (1.23 m)
	Incline conveyor 5ft at min. 26 angle /max 4Ø	47 in (1.19 m) / 57 in (1.46 m)	52 in (1.33 m) /63 in (Ø.66 m)	48 in (1.22 m) / 59 in (1.49 m)
	Incline conveyor 6ft at min. 26 angle /max 4Ø	51 in (1.3 m) / 64 in (1.61 m)	57 in (1.44 m) /69 in (Ø.66 m)	52 in (1.33 m) / 65 in (1.65 m)
	Incline conveyor 7ft at min. 26 angle /max 4Ø	58 in (1.48 m) / 74 in (1.87 m)	64 in (1.62 m) /79 in (Ø.66 m)	59 in (1.5 m) / 75 in (1.91 m)
	Incline conveyor 8ft at min. 26 angle /max 4Ø	63 in (1.59 m) / 8Ø in (2.Ø3 m)	68 in (1.73 m) /85 in (Ø.66 m)	63 in (1.61 m) / 82 in (2.Ø7 m)
	Floor ST (E1) / Conveyor FD (E2) to ground	3Ø in (Ø.77 m)	36 in (Ø.91 m)	26 in (Ø.66 m)
SPECIFICATIONS	PTO shaft - Standard specification	54Ø RP m 1" 3/8 Z6	54Ø RP m 1" 3/8 Z6	54Ø RP m 1" 3/8 Z6
	PTO shaft - Option specification	N/A	1ØØØ RP m 1" 3/8 Z21	1ØØØ RP m 1" 3/8 Z21
	2 speed Gear Box	N/A	Optional	Optional
	2 Speed Gear Box and ratio	N/A	Ø732, 1,1,5 54Ø RPM	Ø732, 1,1,5 54Ø RPM
	Minimum PTO HP Requirement - Low Speed	N/A	5Ø	5Ø
	Minimum PTO HP Requirement - High Speed	6Ø	75	75
	Auger RPM - Low Speed	N/A	27 RPM	27 RPM
	Auger RPM - Standard High speed	41 RPM	41 RP M	41 RPM
	Standard planetary model and ratio configuration	2ØØ2 @13.4	2ØØ2 @13.4	2ØØ2 @13.4
	Optionnal Planetary	N/A	N/A	N/A
	Floor Thickness (AR4ØØ grade)	5/8"	3/4"	3/4"
	Sidewall Thickness (235 grade)	1/4"	1/4"	1/4"
	Flighting Thickness (4ØØ grade)	5/8"	5/8"	5/8"
	Standard knives per auger	1Ø	1Ø	1Ø
	Driveline security	Shear bolt	Shear bolt	Shear bolt
	Hydraulic flow requirement	1Ø-15 US gal/ min 37-56 L/ min	1Ø-15 US gal/ min 37-56 L/ min	1Ø-15 US gal/ min 37-56 L/ min
	Hydraulic pressure	16Ø-2ØØ bars (23ØØ-29ØØ psi)	16Ø-2ØØ bars (23ØØ-29ØØ psi)	16Ø-2ØØ bars (23ØØ-29ØØ psi)
	Load cell	3	3	3
	Scale system	ØG5ØØ (standard) S mart Control (option)	ØG5ØØ (standard) S mart Control (option)	ØG5ØØ (standard) S mart Control (option)
	Machine Weight (empty) - STD configuration	7Ø67 lb (32Ø5 kg)	8465 lb (3839 kg)	97Ø7 lb (44Ø2 kg)
	Utility load capacity	812Ø lb (3683 kg)	11Ø2Ø lb (4998 kg)	11Ø2Ø lb (4998 kg)
	Maximum speed	4Ø k m/h (25 mph)	4Ø k m/h (25 mph)	4Ø k m/h (25 mph)
	Axle - Standard specifications	Single	Single	Single
	Axle - Optional specifications	N/A	N/A	N/A
	Wheels - Standard specifications	15.Ø/55-17 26 PLY	15.Ø/55-17 26 PLY	15.Ø/55-17 26 PLY

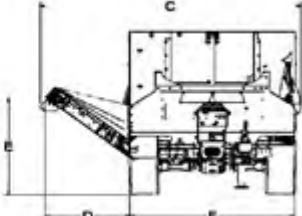
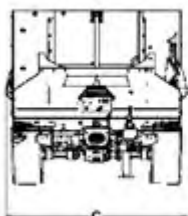


NEW		NEW	
A45ØST SINGLE AUGER	A45ØFD SINGLE AUGER	A52ØST TWIN AUGER	A52ØFD TWIN AUGER
45Ø ft3 (12.8 m3)	45Ø ft3 (12.8 m3)	52Ø ft3 (14.7 m3)	52Ø ft3 (14.7 m3)
5ØØ ft3 (14.2 m3)	5ØØ ft3 (14.2 m3)	574 ft3 (16.3 m3)	574 ft3 (16.3 m3)
55Ø ft3 (15.6 m3)	55Ø ft3 (15.6 m3)	628 ft3 (17.8 m3)	628 ft3 (17.8 m3)
6ØØ ft3 (17 m3)	6ØØ ft3 (17 m3)	682 ft3 (19.3 m3)	682 ft3 (19.3 m3)
1	1	2	2
19Ø in (4.84 m)	219 in (5.57 m)	242 in (6.15 m)	27Ø in (6.86 m)
112 in (2.84 m)	112 in (2.84 m)	1Ø2 in (2.59 m)	1Ø2 in (2.59 m)
118 in (3 m)	118 in (3 m)	1Ø8 in (2.74 m)	1Ø8 in (2.74 m)
124 in (3.15 m)	124 in (3.15 m)	114 in (2.9 m)	114 in (2.9 m)
13Ø in (3.3 m)	13Ø in (3.3 m)	12Ø in (3.Ø5 m)	12Ø in (3.Ø5 m)
Ø in / 3,5 in	Ø in / 3,5 in	Ø in / 3,5 in	Ø in / 3,5 in
112 in (2.84 m)	112 in (2.84 m)	1Ø1 in (2.57 m)	1Ø1 in (2.57 m)
125 in (3.18 m)	124 in (3.15 m)	115 in (2.92 m)	117 in (2.97 m)
26 @39 degrees	26 @39 degrees	226 @39 degrees	26 @39 degrees
86 in (2.18 m)	86 in (2.18 m)	99 in (2.51 m)	99 in (2.51 m)
16 in (Ø.41 m) / 13 in (Ø.33 m)	21 in (Ø.52 m) / 18 in (Ø.45 m)	22 in (Ø.57 m) / 2Ø in (Ø.51 m)	28 in (Ø.7 m) / 25 in (Ø.63 m)
25 in (Ø.64 m) / 21 in (Ø.52 m)	29 in (Ø.75 m) / 25 in (Ø.64 m)	31 in (Ø.8 m) / 28 in (Ø.7Ø m)	36 in (Ø.93 m) / 32 in (Ø.82 m)
4Ø in (1.Ø1 m) / 33 in (Ø.84 m)	44 in (1.12 m) / 38 in (Ø.95 m)	46 in (1.17 m) / 4Ø in (1.Ø2 m)	51 in (1.29 m) / 45 in (1.13 m)
49 in (1.24 m) / 4Ø in (1.Ø3 m)	53 in (1.34 m) / 45 in (1.15 m)	55 in (1.4 m) / 48 in (1.21 m)	6Ø in (1.52 m) / 52 in (1.32 m)
64 in (1.62 m) / 53 in (1.34 m)	67 in (1.71 m) / 57 in (1.46 m)	7Ø in (1.78 m) / 6Ø in (1.52 m)	74 in (1.89 m) / 64 in (1.64 m)
73 in (1.84 m) / 6Ø in (1.53 m)	76 in (1.93 m) / 65 in (1.65 m)	79 in (2.Ø1 m) / 68 in (1.72 m)	83 in (2.11 m) / 72 in (1.83 m)
4Ø in (1.Ø2 m) / 46 in (1.18 m)	37 in (Ø.93 m) / 42 in (1.Ø7 m)	38 in (Ø.96 m) / 44 in (1.13 m)	35 in (Ø.88 m) / 4Ø in (1.Ø2 m)
44 in (1.11 m) / 53 in (1.33 m)	41 in (1.Ø4 m) / 48 in (1.23 m)	42 in (1.Ø6 m) / 51 in (1.29 m)	39 in (Ø.99 m) /46 in (1.18 m)
5Ø in (1.27 m) / 63 in (1.59 m)	48 in (1.22 m) / 59 in (1.49 m)	48 in (1.21 m) / 61 in (1.54 m)	46 in (1.17 m) / 57 in (1.44 m)
54 in (1.37 m) / 69 in (1.75 m)	52 in (1.33 m) / 65 in (1.65 m)	52 in (1.31 m) / 67 in (1.7Ø m)	5Ø in (1.27 m) / 63 in (1.6Ø m)
6Ø in (1.53 m) / 79 in (2.Ø1 m)	59 in (1.5 m) / 75 in (1.91 m)	58 in (1.47 m) / 77 in (1.96 m)	57 in (1.45 m) / 73 in (1.86 m)
64 in (1.63 m) / 85 in (2.17 m)	63 in (1.61 m) / 82 in (2.Ø7 m)	62 in (1.57 m) / 84 in (2.12 m)	61 in (1.56 m) / 8Ø in (2.Ø2 m)
36 in (Ø.91 m)	26 in (Ø.66 m)	34 in (Ø.85 m)	24 in (Ø.61 m)
54Ø RP m 1" 3/8 Z6	54Ø RP m 1" 3/8 Z6	54Ø RP m 1" 3/8 Z6	54Ø RP m 1" 3/8 Z6
1ØØØ RP m 1" 3/8 Z21	1ØØØ RP m 1" 3/8 Z21	1ØØØ RP m 1" 3/8 Z21	1ØØØ RP m 1" 3/8 Z21
Optional	Optional	Optional	Optional
Ø732, 1,1,5 54Ø RPM	Ø732, 1,1,5 54Ø RPM	C3A-R, 1,1,5 54Ø RPM C3A-R, 1,8,2,7 1ØØØ RPM	C3A-R, 1,1,5 54Ø RPM C3A-R, 1,8,2,7 1ØØØ RPM
6Ø	6Ø	8Ø	8Ø
85	85	12Ø	12Ø
27 RPM	27 RPM	27 RPM	27 RPM
41 RPM	41 RPM	41 RPM	41 RPM
2ØØ2 @13.4	2ØØ2 @13.4	2ØØ2 @13.4	2ØØ2 @13.4
N/A	N/A	N/A	N/A
3/4"	3/4"	5/8"	5/8"
1/4"	1/4"	1/4"	1/4"
5/8"	5/8"	5/8"	5/8"
12	12	1Ø	1Ø
Shear bolt	Shear bolt	Shear bolt	Shear bolt
1Ø-15 US gal/ m in 37-56 L/ m in	1Ø-15 US gal/ m in 37-56 L/ m in	1Ø-15 US gal/ m in 37-56 L/ m in	1Ø-15 US gal/ m in 37-56 L/ m in
16Ø-2ØØ bars (23ØØ-29ØØ psi)	16Ø-2ØØ bars (23ØØ-29ØØ psi)	16Ø-2ØØ bars (23ØØ-29ØØ psi)	16Ø-2ØØ bars (23ØØ-29ØØ psi)
3	3	3	3
ØG5ØØ (standard) S mart Control (option)	ØG5ØØ (standard) S mart Control (option)	ØG5ØØ (standard) Smart Control (option)	ØG5ØØ (standard) S mart Control (option)
8765 lb (3975 kg)	1ØØØ7 lb (4538 kg)	11744 lb (5326 kg)	131ØØ lb (5941 kg)
13Ø5Ø lb (5918 kg)	13Ø5Ø lb (5918 kg)	15ØØØ lb (6839 kg)	15ØØØ lb (6839 kg)
4Ø k m/h (25 mph)	4Ø k m/h (25 mph)	4Ø k m/h (25 mph)	4Ø k m/h (25 mph)
Single	Single	Single	Single
N/A	N/A	N/A	N/A
15.Ø/55-17 26 PLY	15.Ø/55-17 26 PLY	385/65R22.5-2Ø	385/65R22.5-2Ø

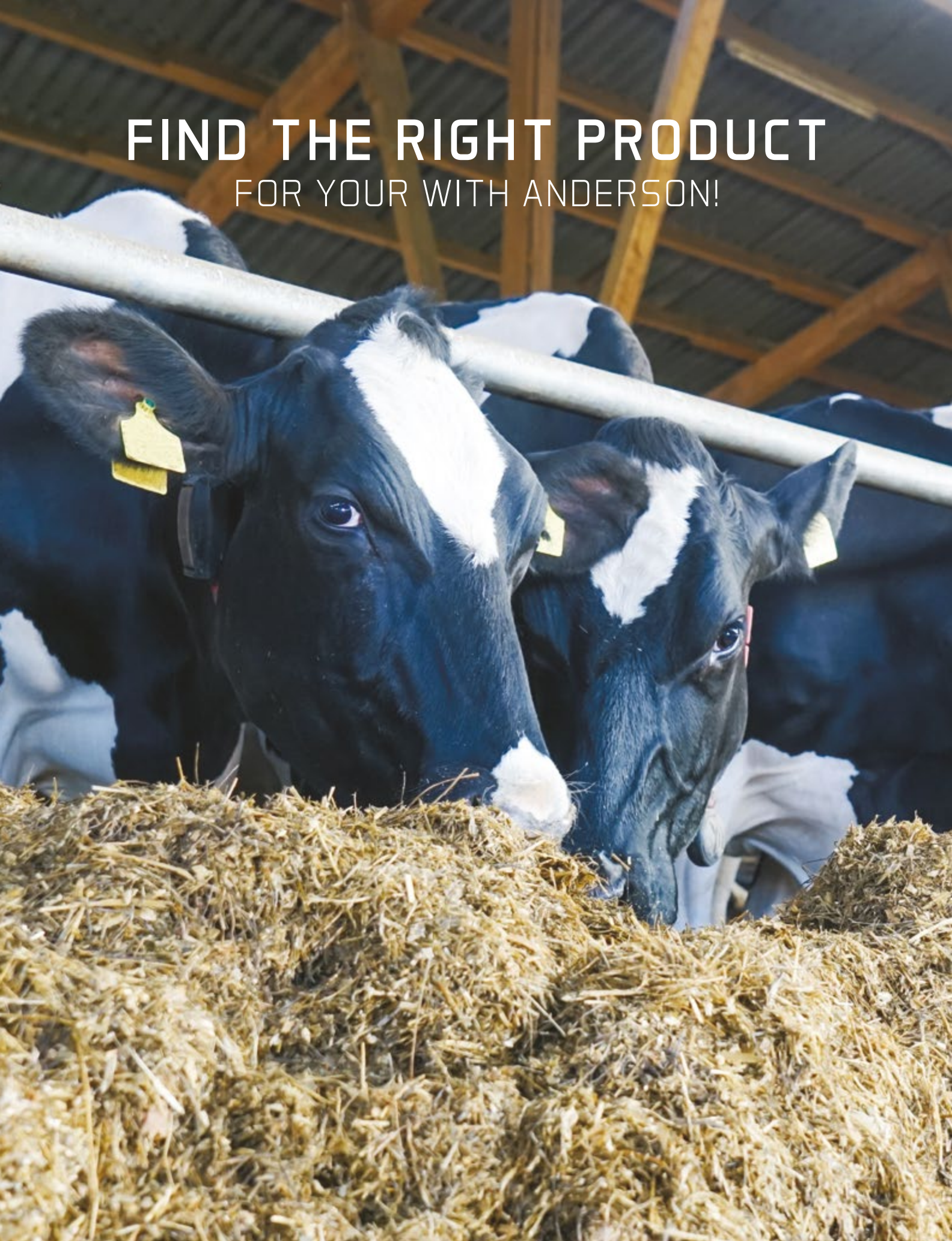
TECHNICAL SPECIFICATIONS



		A700ST TWIN AUGER	A700FD TWIN AUGER
CAPACITY	Capacity (no capacity extension)	700 ft3 (19.8 m3)	700 ft3 (19.8 m3)
	6" capacity extension	770 ft3 (21.8 m3)	770 ft3 (21.8 m3)
	12" capacity extension	840 ft3 (23.8 m3)	840 ft3 (23.8 m3)
	18" capacity extension	910 ft3 (25.8 m3)	910 ft3 (25.8 m3)
	Number of Auger	2	2
DIMENSIONS	Length (A)	288 in (7.32 m)	309 in (7.86 m)
	Height (B) no extension	110 in (2.79 m)	110 in (2.79 m)
	6" capacity extension	116 in (2.95 m)	116 in (2.95 m)
	12" capacity extension	121 in (3.07 m)	121 in (3.07 m)
	18" capacity extension	128 in (3.25 m)	128 in (3.25 m)
	Hay retention ring (additionnal height)	0" / 3.5"	0" / 3.5"
	Width (C)		
	Without incline conveyor	101 in (2.57 m)	101 in (2.57 m)
	With incline conveyor (retracted)	117 in (2.97 m)	117 in (2.97 m)
	Incline conveyor operating angle (degrees)	26 @39	26 @39
	Outside width of the wheels	100 in (2.54 m)	100 in (2.54 m)
	Lateral distance to discharge point (D)		
	Incline conveyor 3ft at min. 26 angle /max 40	23 in (0.58 m) / 20 in (0.51 m)	28 in (0.7 m) / 25 in (0.63 m)
	Incline conveyor 4ft at min. 26 angle /max 40	32 in (0.8 m) / 28 in (0.7 m)	36 in (0.93 m) / 32 in (0.82 m)
	Incline conveyor 5ft at min. 26 angle /max 40	46 in (1.17 m) / 40 in (1.01 m)	51 in (1.29 m)/ 45 in (1.13 m)
	Incline conveyor 6ft at min. 26 angle /max 40	55 in (1.39 m) / 47 in (1.2 m)	60 in (1.52 m)/ 52 in (1.32 m)
	Incline conveyor 7ft at min. 26 angle /max 40	69 in (1.75 m) / 60 in (1.52 m)	74 in (1.89 m)/ 64 in (1.64 m)
	Incline conveyor 8ft at min. 26 angle /max 40	78 in (1.98 m) / 67 in (1.71 m)	83 in (2.11 m)/ 72 in (1.83 m)
	Discharge height (E)		
	Incline conveyor 3ft at min. 26 angle /max 40	49 in (1.25 m) / 54 in (1.38 m)	45 in (1.14 m)/ 50 in (1.27 m)
	Incline conveyor 4ft at min. 26 angle /max 40	54 in (1.36 m) / 61 in (1.54 m)	49 in (1.24 m)/ 56 in (1.43 m)
	Incline conveyor 5ft at min. 26 angle /max 40	61 in (1.54 m) / 71 in (1.80 m)	56 in (1.42 m)/ 67 in (1.69 m)
	Incline conveyor 6ft at min. 26 angle /max 40	65 in (1.65 m) / 77 in (1.96 m)	60 in (1.53 m)/ 73 in (1.85 m)
	Incline conveyor 7ft at min. 26 angle /max 40	72 in (1.83 m) / 87 in (2.21 m)	67 in (1.71 m)/ 83 in (2.12 m)
	Incline conveyor 8ft at min. 26 angle /max 40	76 in (1.94 m) / 93 in (2.37 m)	71 in (1.81 m)/ 90 in (2.28 m)
	Floor ST (E1) / Conveyor FD (E2) to ground	44 in (1.12 m)	34 in (0.86 m)
SPECIFICATIONS	PTO shaft - Standard specification	1000 RPM 1" 3/8 Z21	1000 RPM 1" 3/8 Z21
	PTO shaft - Option specification	1000 RPM 1"3/4 Z20 540 RPM 1" 3/8 Z6	1000 RPM 1"3/4 Z20 540 RPM 1" 3/8 Z6
	2 speed Gear Box	Optional	Optional
	2 Speed Gear Box and ratio	C3A-R, 1:1.5 540 RPM C3A-R, 1.8:2.7 1000 RPM	C3A-R, 1:1.5 540 RPM C3A-R, 1.8:2.7 1000 RPM
	Minimum PTO HP Requirement - Low Speed	100	100
	Minimum PTO HP Requirement - High Speed	150	150
	Auger RPM - Low Speed	27 RPM	27 RPM
	Auger RPM - Standard High speed	41 RPM	41 RPM
	Standard planetary model and ratio configuration	2003 @25.89	2003 @25.89
	Optionnal Planetary	2002 @ 13.4 540 RPM	2002 @ 13.4 540 RPM
	Floor Thickness (AR400 grade)	3/4"	3/4"
	Sidewall Thickness (235 grade)	1/4"	1/4"
	Flighting Thickness (400 grade)	5/8"	5/8"
	Standard knives per auger	10	10
	Driveline security	Shear bolt	Shear bolt
	Hydraulic flow requirement	10-15 US gal/ min 37-56 L/ min	10-15 US gal/ min 37-56 L/ min
	Hydraulic pressure	160-200 bars (2300-2900 psi)	160-200 bars (2300-2900 psi)
	Load cell	4	4
	Scale system	DG500 (standard) S mart Control (option)	DG500 (standard) S mart Control (option)
	Machine Weight (empty) - STD configuration	15987 lb (7250 kg)	17117 lb (7763 kg)
	Utility load capacity	20300 lb (9206 kg)	20300 lb (9206 kg)
	Maximum speed	40 k m/h (25 mph)	40 k m/h (25 mph)
	Axle - Standard specifications	Single	Single
	Axle - Option specifications	Tandem	Tandem
	Wheels - Standard specifications	275/70R22.5 (DOUBLE)	275/70R22.5 (DOUBLE)
	Wheels - Option specifications	445/45R19.5	445/45R19.5



A950FD TRIPLE AUGER	A1230FD TRIPLE AUGER
920 ft3 (26.1 m3)	1230 ft3 (34.9 m3)
1017 ft3 (28.8 m3)	1344 ft3 (38.1 m3)
1114 ft3 (31.6 m3)	1458 ft3 (41.3 m3)
1211 ft3 (34.3 m3)	1572 ft3 (44.5 m3)
3	3
385 in (9.77 m)	430 in (10.91 m)
117 in (2.97 m)	117 in (2.97 m)
123 in (3.12 m)	123 in (3.12 m)
129 in (3.28 m)	129 in (3.28 m)
135 in (3.43 m)	135 in (3.43 m)
0" / 3.5"	0" / 3.5"
101 in (2.57 m)	112 in (2.84 m)
117 in (2.97 m)	124 in (3.15 m)
26 @39	26 @39
101 in (2.57 m)	101 in (2.57 m)
28 in (0.7 m)/ 25 in (0.63 m)	21 in (0.52 m)/ 18 in (0.45 m)
36 in (0.93 m)/ 32 in (0.82 m)	29 in (0.75 m)/ 25 in (0.64 m)
51 in (1.29 m)/ 45 in (1.13 m)	44 in (1.12 m)/ 38 in (0.95 m)
60 in (1.52 m)/ 52 in (1.32 m)	53 in (1.34 m)/ 45 in (1.15 m)
74 in (1.89 m)/ 64 in (1.64 m)	67 in (1.71 m)/ 57 in (1.46 m)
83 in (2.11 m)/ 72 in (1.83 m)	76 in (1.93 m)/65 in (1.65 m)
46 in (1.16 m)/ 51 in (1.29 m)	46 in (1.16 m)/ 51 in (1.29 m)
50 in (1.26 m)/ 57 in (1.45 m)	50 in (1.26 m)/ 57 in (1.45 m)
57 in (1.44 m)/ 68 in (1.72 m)	57 in (1.44 m)/ 68 in (1.72 m)
61 in (1.55 m)/ 74 in (1.88 m)	61 in (1.55 m)/ 74 in (1.88 m)
68 in (1.73 m)/ 84 in (2.14 m)	68 in (1.73 m)/ 84 in (2.14 m)
72 in (1.83 m)/ 90 in (2.30 m)	72 in (1.83 m)/ 90 in (2.30 m)
35 in (0.88 m)	35 in (0.88 m)
1000 RPM 1" 3/8 Z21	1000 RPM 1" 3/4 Z20
1000 RPM 1" 3/4 Z20	1000 RPM 1" 3/8 Z21
Standard	Optional
A613R, 1.8:2.7 @ 2spd	A614R, 1:1.8:3.2 @ 3 spd
120	145
180	210
27 RPM	10 RPM / 10 RPM
41	33 RPM
2102 @13.54	3002 @30.24
N/A	N/A
3/4"	3/4"
1/4"	1/4"
5/8"	5/8"
10	12
Shear bolt	Shear clutch
10-15 US gal/ min 37-56 L/ min	10-15 US gal/ min 37-56 L/ min
160-200 bars (2300-2900 psi)	160-200 bars (2300-2900 psi)
6	6
DG500 (standard) S mart Control (option)	DG500 (standard) S mart Control (option)
23460 lb (10639 kg)	28991 lb (13148 kg)
26600 lb (12100 kg)	35670 lb (16177 kg)
40 k m/h (25 mph)	40 k m/h (25 mph)
Tandem	Tandem
Tridem / self steering axle	Tridem / self steering axle
275/70R22.5 (DOUBLE)	275/70R22.5 (DOUBLE)
445/45R19.5	445/45R19.5



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