



ANDERSON
SOLUTIONS FOR SMARTER FARMS

2019-2020



CANADA PRICE LIST

**2019
2020**

**AGRICULTURAL
PRODUCTS**

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Inline wrapper pricing

NWS660

MODEL	PRODUCT CODE	M.S.R.P
NWS660 BASIC	T1-NWS660USRB	\$ 37 200
NWS660 "NATURAL BORN LEADER"	T1-NWS660USRNBL	\$ 38 800
NWS660 " FARM KING COMBO"	T1-NWS660USRFKC	\$ 40 800
NWS660 "CUSTOM OPERATOR"	T1-NWS660USRCOC	\$ 43 500
NWS660 "CUSTOM OPERATOR ELITE "	T1-NWS660USRCOP	\$ 46 100

IFX720 Xtractor

MODEL	PRODUCT CODE	M.S.R.P
IFX720 BASIC	T1-IFX720USRB	\$ 41 600
IFX720 "NATURAL BORN LEADER"	T1-IFX720USRNBL	\$ 43 200
IFX720 " FARM KING COMBO"	T1-IFX720USRFKC	\$ 45 200
IFX720 "CUSTOM OPERATOR"	T1-IFX720USRCOC	\$ 47 900
IFX720 "CUSTOM OPERATOR ELITE "	T1-IFX720USRCOP	\$ 50 500

HYBRID-X Xtractor

MODEL	PRODUCT CODE	M.S.R.P
HYBRID-X BASIC	T1-HYBRIDXUSRB	\$ 48 300
HYBRID-X "NATURAL BORN LEADER"	T1-HYBRIDXUSRNBL	\$ 49 900
HYBRID-X " FARM KING COMBO"	T1-HYBRIDXUSRFKC	\$ 51 900
HYBRID-X "CUSTOM OPERATOR"	T1-HYBRIDXUSRCOC	\$ 54 500
HYBRID-X "CUSTOM OPERATOR ELITE "	T1-HYBRIDXUSRCOP	\$ 56 600

FUSION720 Xtractor

MODEL	PRODUCT CODE	M.S.R.P
FUSION720 " FARM KING COMBO"	T1-FUSION720USRFKC	\$ 60 000
FUSION720 "CUSTOM OPERATOR"	T1-FUSION720USRCOC	\$ 62 600
FUSION720 "CUSTOM OPERATOR ELITE "	T1-FUSION720USRCOP	\$ 64 800

Price for Inline wrapper additional options

Option	SKU CODE	P.D.S.F.
HONDA ENGINE 20 HP	T1-20HP	\$ 2,600
2 ADDITIONAL STRETCHERS	T1-4T	\$ 3,780
BALE COUNTER	T1-CB	\$ 1130
LARGE CAPACITY FUEL TANK	T1-GAZ	\$ 820
CORN STALK DEFLECTOR FOR IFX720	T1-CSDIFX720	\$ 245
CORN STALK DEFLECTOR FOR IFX720	T1-CSDHYBRIDX	\$ 245

EVOLUTION Xtractor

MODEL	PRODUCT CODE	M.S.R.P
EVOLUTION I • Plastic film watch • Working light • Remote stop and start, and remote steering • Large fuel tank (25L, 6.6 Gal.) • Bale guide roller • 4 x 30" Stretchers • 20HP Horse Power engine	T1-EVOLUTIONUSR1	\$ 63 300
EVOLUTION II • Plastic film watch • Working light • Remote stop and start, and remote steering • Large fuel tank (25L, 6.6 Gal.) • Bale guide roller • 4 x 30" Stretchers • 20HP Horse Power engine • Electronic Bale counter • Automatic Pilot	T1-EVOLUTIONUSR2	\$ 66 200

Inline wrapper combo description

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

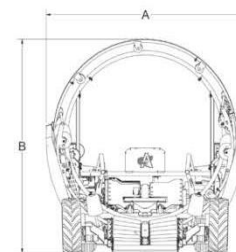
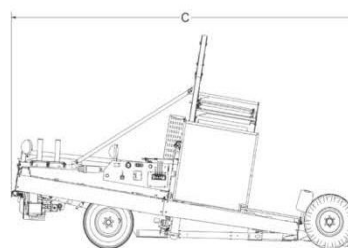
	FARM KING COMBO	CUSTOM OPERATOR COMBO	CUSTOM OPERATOR ELITE COMBO
Plastic film watch	*	*	*
Working lights	*	*	*
Remote start and stop	*	*	*
Remote steering	*	*	*
Large capacity fuel tank (25 L - 6.6 Gal.)	*	*	*
Electronic bale counter	*	*	*
Automatic pilot		*	*
2 extra stretchers	n/a	n/a	n/a
Honda engine 20 HP	Optional	Optional	*

AVAILABLE SPRING 2020

POWERED by
HONDA™

Inline wrapper features

TECHNICAL SPECIFICATIONS



		NEW				
		NWS660	IFX720 XTRACTOR	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 star	Standard	Standard	Standard	Standard	Standard
DIMENSIONS	Overall width – A	9' 10" (2,99 m)	9' 10" (2,99 m)	9' 8" (3 m)	12' 1" (3,73 m)	10' 1" (3,07m)
	Overall width (in transport mode)	9' 1" (2,77 m)	9' 1" (2,77 m)	8' 5" (2,56 m)	11' (3,35 m)	9' 1" (2,77m)
	Overall height – B	9' 9" (2,98 m)	9' 9" (2,98 m)	9' 4" (2,87 m)	12' (3,67 m)	9' 10" (3m)
	Overall length	18' 5" (5,64 m)	18' 6" (5,64 m)	18' 9" (5,74 m)	21' (6,43 m)	19' 5" (5,91m)
	Overall length (in transport mode)	16' 9" (5,12 m)	17' (5,18 m)	16' 9" (5,12 m)	17' 3" (5,29 m)	17' (5,18m)
	Overall weight	2100 kg (4629 lb)	2150 kg (4739 lb)	2500 kg (5511 lb)	3060 kg (6746 lb)	2864kg (6315lb)
	Weight on tow bar	430 kg (947 lb)	480 kg (1058 lb)	410 kg (903 lb)	670 kg (1477 lb)	547kg (1205lb)

* Speed based on wrapping 4' bales.

** Based on perfectly shaped 6' bales

Individual round bale wrapper pricing

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HONDA™

MODEL	PRODUCT CODE	M.S.R.P
RB200	T6-200USR	\$ 9 500

MODEL	PRODUCT CODE	M.S.R.P
RB400	T6-400USR	\$ 15 700

MODEL	PRODUCT CODE	M.S.R.P
RB500	T6-500USR	\$ 19 300

MODEL	PRODUCT CODE	M.S.R.P
RB600	T6-600USR	\$ 23 000

MODEL	PRODUCT CODE	M.S.R.P
RB600E (Engine)	T6-600EUSR	\$ 27 300

MODEL	PRODUCT CODE	M.S.R.P
590HS "FARM KING COMBO"	T6-590HSUSRFK	\$ 34 100
590HS "CUSTOM OPERATOR"	T6-590HSUSRCOC	\$ 37 800

MODEL	PRODUCT CODE	M.S.R.P
680HS "NATURAL BORN LEADER"	T6-680HSUSRNBL	\$ 35 400
680HS "FARM KING COMBO"	T6-680HSUSRFKC	\$ 36 200
680HS "CUSTOM OPERATOR"	T6-680HSUSRCOC	\$ 37 600

SQUARE BALES			Number of revolutions the table needs to perform depending on the number of plastic layers you wish to apply			
BALE DIMENSION			4 LAYERS (1 STRETCHER/ 2 STRETCHERS)	6 LAYERS (1 STRETCHER/ 2 STRETCHERS)	8 LAYERS (1 STRETCHER/ 2 STRETCHERS)	10 LAYERS (1 STRETCHER/ 2 STRETCHERS)
HEIGHT	WIDTH	LENGTH				
3	3	5	19/10	28/14	37/19	47/24
3	3	6	22/11	32/16	42/21	52/26
3	4	5	20/10	30/15	40/20	50/25
3	4	6	23/12	34/17	45/23	56/28
4	4	5	22/11	32/16	42/21	52/26
4	4	6	24/12	35/18	47/24	59/30

ROUND BALES			Number of revolutions the table needs to perform depending on the number of plastic layers you wish to apply			
BALE DIMENSION			4 LAYERS (1 STRETCHER/ 2 STRETCHERS)	6 LAYERS (1 STRETCHER/ 2 STRETCHERS)	8 LAYERS (1 STRETCHER/ 2 STRETCHERS)	10 LAYERS (1 STRETCHER/ 2 STRETCHERS)
WIDTH	DIAMETER					
4	4		15 / 8	22 / 11	30 / 15	37 / 19
4	5		19 / 10	28 / 14	37 / 19	46 / 23
4	6		22 / 11	33 / 17	44 / 22	55 / 28
5	5		19 / 10	28 / 14	37 / 19	46 / 23
5	6		22 / 11	33 / 17	44 / 22	55 / 28

Individual round bale wrapper combo description

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



Individual round bale wrapper description

RB200

- Manual wrapper from A to Z
- 3 point hitch mounting system
- Plastic cutting system

RB400

- Manual wrapper from A to Z
- Pulled type
- For stationary wrapping

RB500

- Manual wrapper
- Pulled type
- For stationary wrapping
- Extension cable
- Mechanical cut & hold plastic system - *holds the film in place and cuts it automatically*

RB600

- Automated remote controlled wrapper
- Pulled type
- For stationary wrapping
- Mechanical cut & hold plastic system - *holds the film in place and cuts it automatically*

RB600E (ENGINE)

- Automated remote controlled wrapper
- Pulled type
- For stationary wrapping
- Mechanical cut & hold plastic system - *holds the film in place and cuts it automatically*
- Honda Engine 13HP- *offers high horsepower, exceptional adaptability, great fuel efficiency*

590HS

- Automated remote controlled wrapper
- Pulled type
- For wrapping in the field – *using the loading arm, wrapping on the go following the baler*
- Hydraulic cut & hold plastic system - *holds the film in place and cuts it automatically*
- Loading arm
- 2nd stretcher
- Extension cable
- 3 positions bale dumper- *deposits bales in 3 different positions including either end*

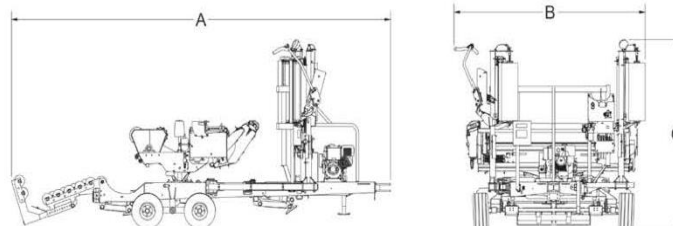
680HS "Natural born leader combo"	"Farm king combo"	"Custom Operator"
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- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • Automated remote controlled • Pulled type • For stationary wrapping • Hydraulic cut & hold plastic system • Honda Engine 13HP • Front and rear Stabilizer • Roll-off bale dumper | <ul style="list-style-type: none"> • Automated remote control • Pulled type • For stationary wrapping • Hydraulic cut & hold plastic system • Honda Engine 13HP • Front and rear Stabilizer • 3 positions bale dumper | <ul style="list-style-type: none"> • Automated remote controlled • Pulled type • For stationary wrapping • Hydraulic cut & hold system • Honda Engine 13HP • Front and rear Stabilizer • 3 positions bale dumper • 2nd stretcher |
|--|--|---|

Individual round & square bale wrapper features

INDIVIDUAL WRAPPERS

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	Automatic
	Mode	3 point hitch	Stationary	Stationary	Pulled behind	Stationary	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)	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 3 positions (optional)	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)	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	Mécanical	Hydraulic	Mécanical	Mécanical	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
DIMENSIONS	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
	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)
DIMENSIONS	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)	1680 kg (3703 lb)	800 kg (1763 lb)	900 kg (1984 lb)	1455 kg (3207 lb)	2050 kg (4519 lb)

Individual square bale wrapper pricing

MODEL	PRODUCT CODE	M.S.R.P
800HS "FARM KING COMBO"	T7-800HSUSRFKC	\$ 47 900
800HS "CUSTOM OPERATOR"	T7-800HSUSRCOC	\$ 51 700

Individual square bale wrapper combo description

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.

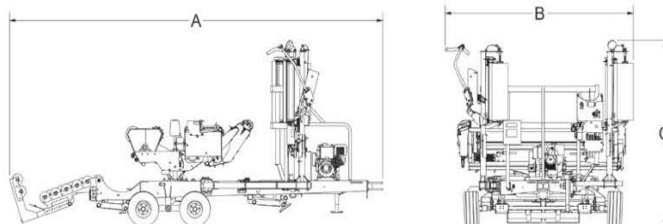
Individual square bale wrapper usefull information

SQUARE BALES			Number of revolutions the table needs to perform depending on the number of plastic layers you wish to apply			
BALE DIMENSION			4 LAYERS (1 STRETCHER/ 2 STRETCHERS)	6 LAYERS (1 STRETCHER/ 2 STRETCHERS)	8 LAYERS (1 STRETCHER/ 2 STRETCHERS)	10 LAYERS (1 STRETCHER/ 2 STRETCHERS)
HEIGHT	WIDTH	LENGHT				
3	3	5	19/10	28/14	37/19	47/24
3	3	6	22/11	32/16	42/21	52/26
3	4	5	20/10	30/15	40/20	50/25
3	4	6	23/12	34/17	45/23	56/28
4	4	5	22/11	32/16	42/21	52/26
4	4	6	24/12	35/18	47/24	59/30

Individual square & round bale wrapper features

TECHNICAL
SPECIFICATIONS

INDIVIDUAL WRAPPERS



		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	Automatic
	Mode	3 point hitch	Stationary	Stationary	Pulled behind	Stationary	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)	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 3 positions (optional)	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)	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	Méchanical	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)	1680 kg (3703 lb)	800 kg (1763 lb)	900 kg (1984 lb)	1455 kg (3207 lb)	2050 kg (4519 lb)

ROUND BALE Self-loading bale carrier pricing

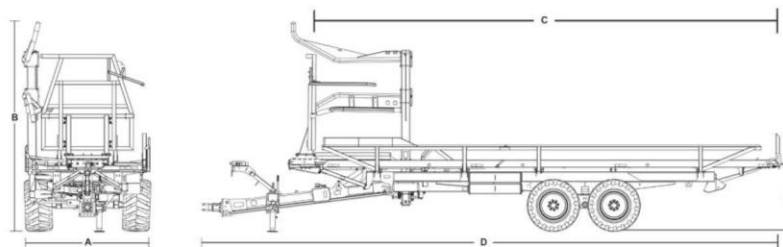
MODEL	PRODUCT CODE	M.S.R.P
TRB-1000 (10 round bale) without brakes	T2-RA10USR	\$32 800
TRB-1000 (10 round bale) with brakes	T2-RA10HBUSR	\$38 300
MODEL	PRODUCT CODE	M.S.R.P
RBM1400 (14 round bale) without brakes	T2-RBM1400USR	\$48 000
RBM1400 (14 round bale) with brakes	T2-RBM1400HBUSR	\$53 900
MODEL	PRODUCT CODE	M.S.R.P
RBM2000 (20 round bale) without brakes	T2-RBM2000USR	\$54 700
RBM2000 (20 round bale) without brakes DIRECT PLUG	T2-RBM2000SUSR	\$54 700
RBM2000 (20 round bale) with brakes	T2-RBM2000HBUSR	\$60 200
RBM2000 (20 round bale) with brakes DIRECT PLUG	T2-RBM2000HBSUSR	\$60 200

Self-loading bale carrier options

DESCRIPTIONS	PRODUCT CODE	TRB 1000	RBM 1400	RBM 2000
Bale splitter	T2-BSPLIT	n/a	\$ 1940	\$ 1940
Electric selector valve	T2-VALSEL-1420	n/a	\$ 1430	\$ 1430
Electric selector valve	T2-VALSEL-10	\$ 1430	n/a	n/a
Side extension for 5'6" (1.65m) round bale diameter for TRB1000	T2-ELARG10	\$ 1640	n/a	n/a

Round bale Self-loading carrier features

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
	Controls	Tractor's hydraulic circuit	Tractor's hydraulic circuit	Tractor's hydraulics (option : fingertip joystick)
DIMENSIONS	Width – A	8' 5" (2,6 m)	8' 3" (2,55 m)	8' 3" (2,55 m)
	Overall width (including 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" (3,61 m)	11' 8" (3,61 m)
	Overall height (including 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)	5508 kg (12145 lb)	5828 kg (12850 lb)
	Empty Weight on tow bar	680 kg (1499 lb)	1458 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

Round bale Self-loading carrier useful information

BALE LOADING CAPACITY AND SPEED

		TRB1000	RBM1400	RBM2000
CAPACITY	Round bale 4' x 4' diameter (1,2 m x 1,2 m)	10	14	20
	Round bale 4' x 5' diameter (1,2 m x 1,5 m)	10	14	20
	Round bale 4' x 6' diameter (1,2 m x 1,8 m)	10	14	20
	Round bale 5' x 5" diameter (1,5 m x 1,5 m)	8	12	17
	Round bale 5' x 6' diameter (1,5 m x 1,8 m)	8	12	17
	Square bale 3' x 3' x 8' long (90 cm x 90 cm x 2,4 m)	N/A	N/A	N/A
	Square bale 4' x 3' x 8' long (1,2 m x 90 cm x 2,4 m)	N/A	N/A	N/A
	Square bale 4' x 4' x 8' long (1,2 m x 1,2 m x 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)	11 800 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
Standard methods compared to Anderson bale movers**					
		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.



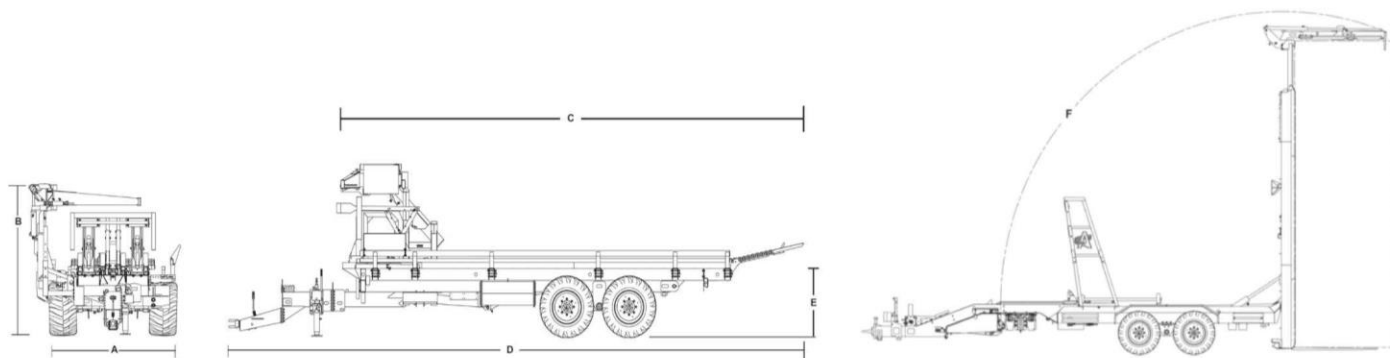
SQUARE BALE Self-loading bale carrier pricing

MODEL	PRODUCT CODE	M.S.R.P
TSR-3450 (square bale) without brakes	T2-TSR3450USR	\$72 600
TSR-3450 (square bale) with brakes	T2-TSR3450HBUSR	\$78 100
MODEL	PRODUCT CODE	M.S.R.P
Stackpro7200 without brakes	T2-STACKPRO7200USR	\$154 600
Stackpro7200 with brakes	T2-STACKPRO7200HBUSR	\$166 200
MODEL	PRODUCT CODE	M.S.R.P
Stackpro5400 without brakes	T2-STACKPRO5400USR	\$135 700
Stackpro5400 STEERING TANDEM WITHOUT BRAKES	T2-STACKPRO5400USRSA	\$147 800
Stackpro5400 with brakes	T2-STACKPRO5400HBUSR	\$141 800
Stackpro5400 STEERING TANDEM WITH BRAKES	T2-STACKPRO5400HBUSRSA	\$155 000

Square bale Self-loading carrier features

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 requirements	130 HP	150 HP	175 HP
	Tractor Remote outlets required	2	2	2
	PTO Speed / PTO shaft	N/A	1000 RPM/1 3/8-Z21	1000 RPM/1 3/8-Z21
DIMENSIONS	Controls	Joystick	Touchscreen	Touchscreen
	Width – A	8' 6" (2,3 m)	8' 4" (2,55 m)	8' 4" (2,55 m)
	Overall width (including 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 (including 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)	1 655 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)



Square bale Self-loading carrier useful information

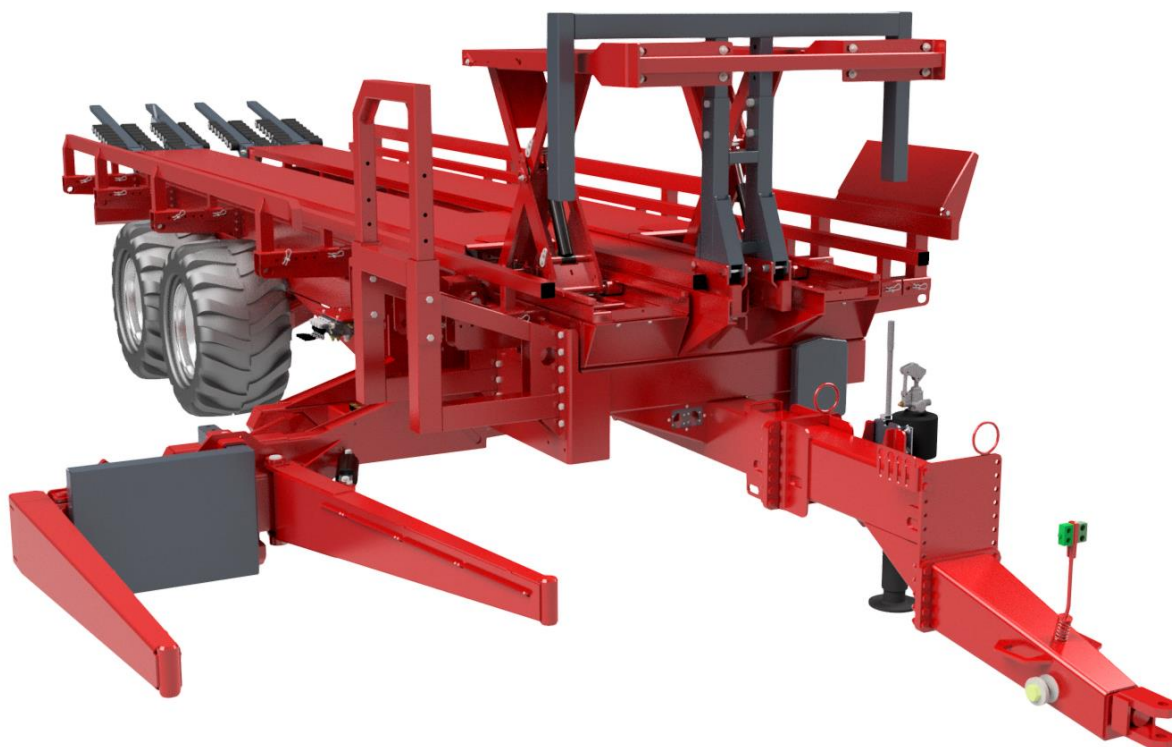
SELF-LOADING BALE MOVERS FOR SQUARE BALES

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'					
	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



TSR3450

WRAPPED ROUND BALE Self-loading bale carrier pricing

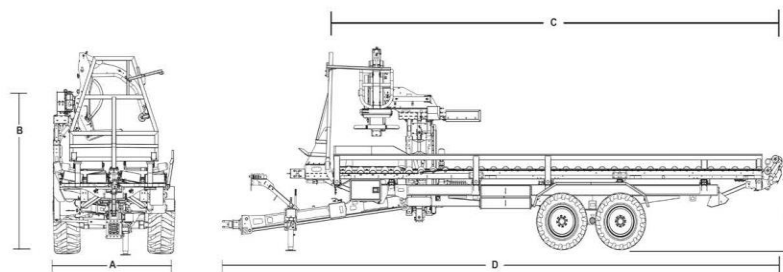
MODEL PRO SERIES	PRODUCT CODE	M.S.R.P
RBMPRO 1400 (14 round bale) with brakes	T2-RBMPRO1400HBUSR	\$86 500
RBMPRO 1400 (14 round bale) without brakes	T2-RBMPRO1400USR	\$82 500
RBMPRO 2000 (20 round bale) without brakes	T2-RBMPRO2000USR	\$85 500
RBMPRO 2000 (20 round bale) with brakes	T2-RBMPRO2000HBUSR	\$89 500

Self-loading bale carrier options

DESCRIPTIONS	PRODUCT CODE	RBMPRO 1400	RBMPRO 2000
LOAD SECURITY SYSTEM - RBMPRO1400	T2-LSSRBMPRO1400	\$ 8370	n/a
LOAD SECURITY SYSTEM – RBMPRO2000	T2-LSSRBMPRO2000	n/a	\$ 8780

RBMPRO series Self-loading carrier features (for wrapped bales)

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 requirements	130 HP	130 HP
	Tractor Remote outlets required	3 + LS	3 + LS
	PTO Speed / PTO shaft	N/A	N/A
	Controls	Touchscreen display	Écran tactile
DIMENSIONS	Width – A	8' 4" (2,55 m)	8' 4" (2,55 m)
	Overall width (including 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 (including 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

RBMPRO series Self-loading carrier useful information (for wrapped bales)

SELF-LOADING BALE MOVERS FOR WRAPPED ROUND BALES

BALE LOADING CAPACITY AND SPEED

		NEW	
		RBMPRO 1400	RBMPRO 2000
CAPACITY	Round bale 4' x 4' diameter (1,2 m x 1,2 m)	14	20
	Round bale 4' x 5' diameter (1,2 m x 1,5 m)	14	20
	Round bale 4' x 6' diameter (1,2 m x 1,8 m)	N/A	N/A
	Round bale 5' x 5' diameter (1,5 m x 1,5 m)	11	17
	Round bale 5' x 6' diameter (1,5 m x 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)
	Maximum utility load capacity (50km/h)	15 760 kg (19 090 lb)	15 760 kg (19 090 lb)
BALES TRANSPORTED PER HOUR	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



WrapTOR pricing

MODEL	PRODUCT CODE	M.S.R.P
WRAPTOR INLINE WRAPPER	T17-WRAPTORENUSR	\$ 28 400
WRAPTOR SELF-LOADING TRAILER	T17-WRAPTORREMUSR	\$ 72 700

 In order to use the WrapTOR system you must have both the "WrapTOR inline wrapper" AND "WrapTOR self-loading trailer" to make a complete set. Multiple "WrapTOR self-loading trailer" could be used for one "WrapTOR inline wrapper" in order to increase productivity.

All-in-one SYSTEM

The WRAPTOR™ includes two unique machines that are not designed to be sold separately. The self loading carrier collects and transports 14 bales (4 ft × 4 ft.) at a time. Its loading arm allows it to follow the baler and collect the bales directly in their position by gently rotating the bales before picking them up and loading them. No wasting time zigzagging in the field to collect the bales.

When the load is complete, the trailer is then attached to the wrapper without additional equipment and without having to leave the tractor seat. The pusher then allows the trailer to push the bales directly into the wrapper for a process without interruption. Also, the self-loading carrier attaching to the wrapper allows to transport it from one site to another. Only one tractor and one operator!

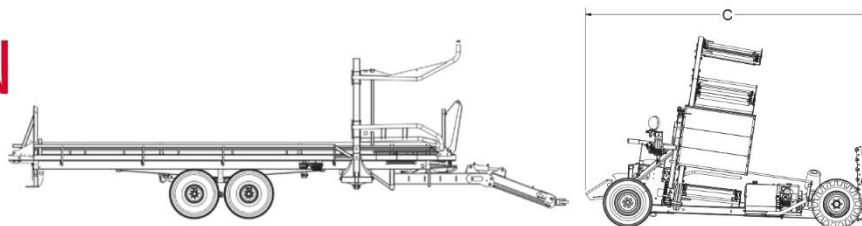
Like inline wrappers, the WRAPTOR™ has a simple and fully automatic wrapping system. It can wrap 14 bales in less than 4 minutes with only one operator and one tractor! When labor is hard to find or you need to do things quickly, this all-in-one system offers you the perfect solution.

- 4 tensioners
- Adjustable bale guide rollers
- Adjustable hoop speed with flow control valve
- Hydraulic bale compaction system
- Honda 13 HP Engine
- Remote control of the wrapping process

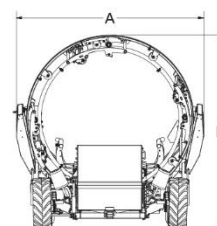
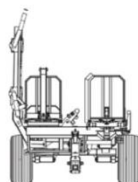
Wraptr features

ALL-IN-ONE SYSTEM

TECHNICAL SPECIFICATION



WRAPTR™		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 (11 690 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)
	18 143 kg (40 000 lb)
	Utility load capacity
	12 840 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
	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

Bale blower pricing

PRO-CHOP 150 BALE BLOWER MODEL	PRODUCT CODE	M.S.R.P.
BALE BLOWER PULLED TYPE / ELECTRIC CONTROLS (5' BALES)	T20-PROCHOPUSR150	\$ 43 400

Package description**"BALE BLOWER" model Pro-Chop 150**

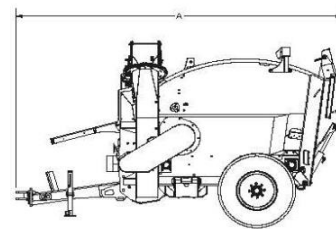
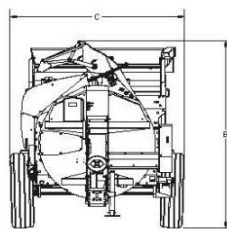
- Maneuvrable 270° chute – spreading material up to 60' on the right side and 40' on the left side
- 2 cameras (working view – reverse view)
- Top gate
- Recutter screen (for straw)
- Rotor with 264 knives
- Larger wheels/tires
- 68" diameter blowing fan in AR400 steel
- Loading tail gate
- Capacity to process two bales of 5' or one round bale up to 6'
- Capacity to process square bales up to 4x4x8
- Electrical remote controls
- Large diameter rotor and Highly resistant chain conveyor
- 4 different tool less settings:

Stages	Description	Haylage	Hay	Straw
Stage 1	Top gate open	Full length	Full length	Full length
Stage 2	Top gate close	*Down to 4-5 in.	*Down to 4-5 in.	*Down to 4-5 in.
Stage 3	Counter knives activated	*Down to 3-4 in.*	*Down to 3-4 in.	*Down to 3-4 in.
Stage 4	Recutter screen 2 inch round	n/a	*Down to 1-2 in.	*Down to 1-2 in.

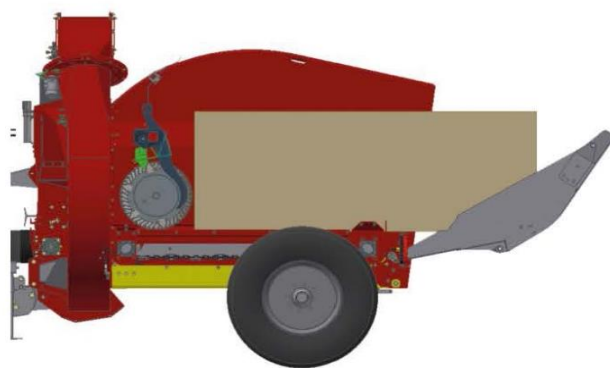
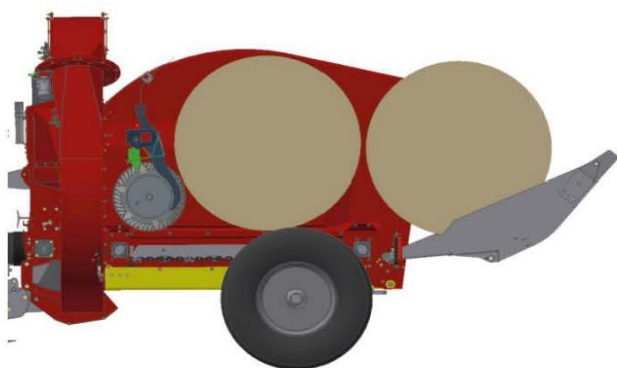
Bale blower features

TECHNICAL
SPECIFICATIONS

BALE PROCESSOR



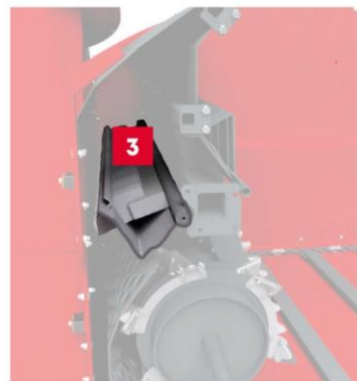
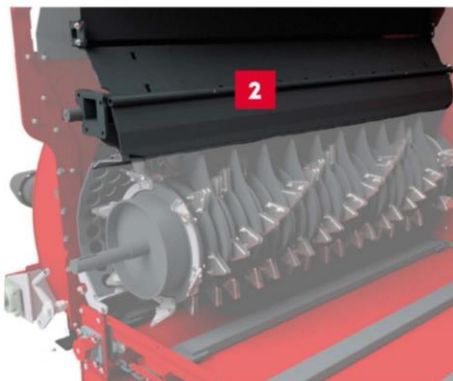
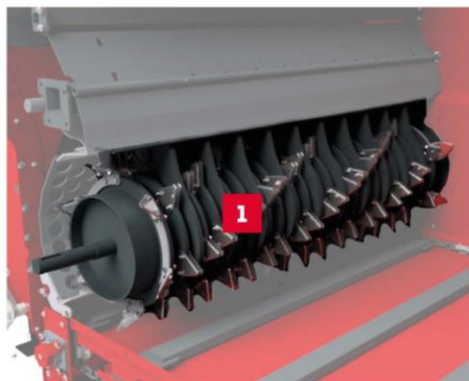
		PRO-CHOP 150
BALES	Type of bales	Straw/hay/baleage
	Round Bale Capacity	1 bale up to 6' x 5' long (1,9 m x 1,5 m) or 2 bales up to 5' x 5' long (1,5 m x 1,5 m)
	Square Bale Capacity	4' x 4' x 9' (1,2 m x 1,3 m x 2,8 m)
	Maximum bale(s) weight	1250 kg (2755 lb)
SPECIFICATIONS	Maximum discharge distance	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 x 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)
	Tractor Minimum HP requirements	80 HP
	Tractor hydraulic requirements	1
	PTO requirement	540 RPM
DIMENSIONS	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 x H x L)	5'5" x 3'11" x 6'7" (1.65 m x 1.20 m x 2 m)
	Bale chamber capacity	152 pi³ (4 m³)



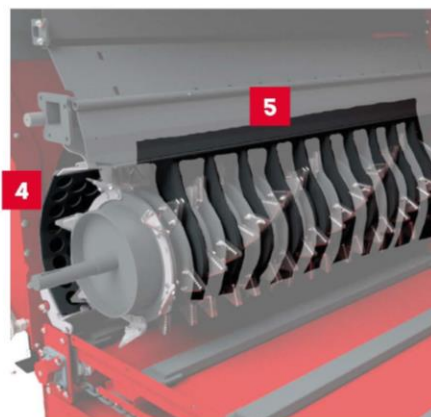
Bale blower/feeder information

THE DIFFERENT CUTTING SETTINGS

Offers four settings that can 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. Change settings without tools in less than 15 seconds.



1. Aggressive rotor with 22 discs and 264 knives for more effective processing
2. The top gate when engaged will be used to help chop down fiber more efficiently. On the other hand when disengaged it will allow material to go through without cutting it leaving it pretty much intact.
3. Counter knife setting is always used along with the top gate to chop down finer material.
4. The removable recutter screen is used ONLY when processing straw. The screen with its 2 inch holes, will prevent longer fiber of straw to go through and will be forced back into the knives's path and be cut.
5. The comb is part of the rotor and allows the bales to be perfectly fed through the rotor. Prevents the bales to come in too quickly and creating plugging.
6. Showing the counter knife disengaged





Bale grabber pricing

MODEL	PRODUCT CODE	M.S.R.P
Model 4000	T3-P4000	\$ 2 700
Model 5000	T3-P5000	\$ 2 900
Model 6000	T3-P6000	\$ 3 700

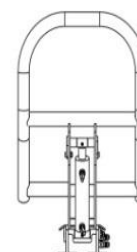
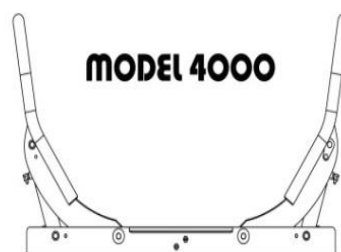
Bale grabber description

Model 4000

Model 4000 for round bales up to 60" (1.5m) diameter.

Include the following features:

- 2 cylinders
- Weight 190.5kg (420lbs)
- Minimum opening: 33.5" (86cm)
- Maximum opening: 68" (173cm)
- Frame dimension 66.75" (167cm)

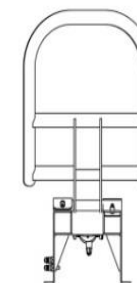
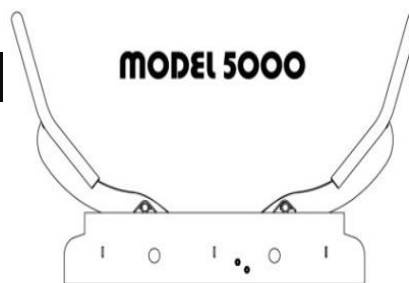


Model 5000

Model 5000 for round bales up to 63" (1.57m) diameter.

Include the following features:

- 1 cylinder
- Weight 208.5kg (460lbs)
- Minimum opening: 33.5" (86cm)
- Maximum opening: 84" (213cm)
- Frame dimension 65" (165cm)

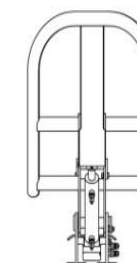
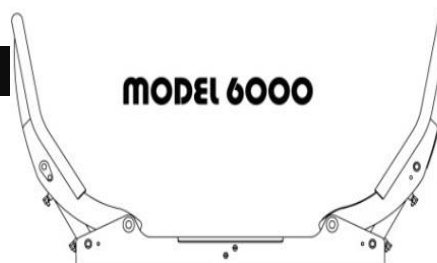


Model 6000

Model 6000 for round AND square bales min 52" up to 84" (2.1m) diameter.

Include the following features:

- 2 cylinders
- Weight 213.2kg (470lbs)
- Minimum opening: 19" (48cm)
- Maximum opening: 90" (229cm)
- Frame dimension 66.75" (167cm)
-



Bale grabber options

DESCRIPTION	PRODUCT CODE	M.S.R.P.
Hydraulic hose extension 6' (1.8m)	T3-PBB6QC	\$ 140
Hydraulic hose extension 20' (6m)	T3-PBB20QC	\$ 220
Hydraulic hose extension 30' (9m)	T3-PBB30QC	\$ 340

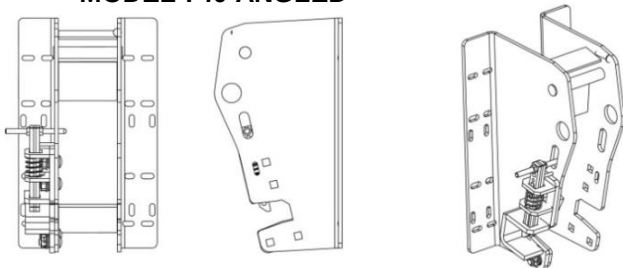
Bale Spear pricing

Bale Spears		
Bale spear =1 Spear (round bale)	T3-PIC1	\$ 790
Bale spear = 2 spears (round and square bale)	T3-PIC2	\$ 1130

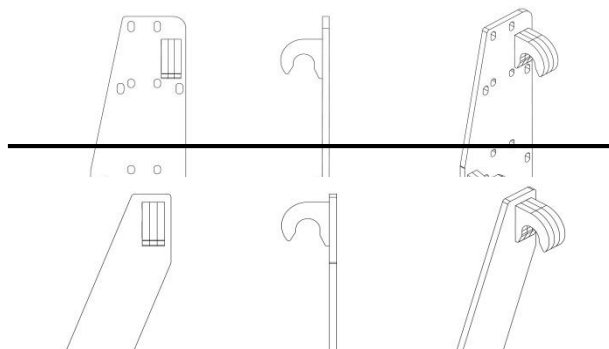
Quick attach pricing

MODEL	PRODUCT CODE	M.S.R.P
Model 740 John Deere (straight)	T3-QA740B	\$ 1130
Model 740 John Deere (angled)	T3-QA740	\$ 1130
Model ALO welded	T3-QAALOS	\$ 580
Model ALO bolted	T3-QAALOB	\$ 680
Model Skid Steer (NH or John Deere)	T3-QANH	\$ 790
Universal attachment (not quick attach)	T3-QAU	\$ 450

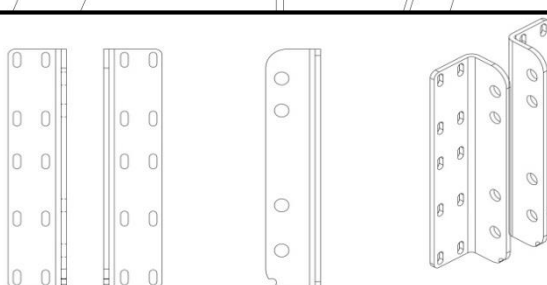
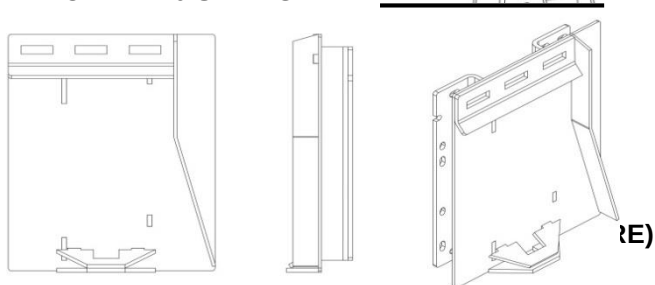
MODEL 740 ANGLED



ALO BOLTED



MODEL 740 STRAIGHT



Notes:

[illegible]

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