



FARM TECHNOLOGY

BALE WRAPPERS & LOG LOADERS



FORESTRY TECHNOLOGY

FORESTPRO90

9' LOG LOADER, TRAILER, ADJUSTABLE HYDRAULIC
TANDEM AXLE, WINCH AND POWER UNIT

9' LOG LOADER FORESTRY TRAILER

(FOR ATV AND UTV)



— FEATURES

- Grapple maximum opening 30"
- Grapple minimum closed 3"
- Tires 26-12-12
- Adjustable hydraulic tandem axle 20"
- Power unit 7 HP
- Hydraulic winch 4000 lbs (1/4" x 85' cable)
- Boom length 9'
- Grapple continuous rotation
- Lift capacity at full extension 500 lbs
- Load capacity on axle 10 000 lbs
- Hydraulic stabilizing arms
- 6" adjustable pull bar
- Cylinder protected by relief valve
- Re-inforced frame built with oblique structural steel
- Hydraulic control «joystick» type
- Baked powder paint

Remote control
optional



PRO90WH

Lenght	Width	Height	Approx. Weight
12'	55"	55"	1 000 lbs

OPTIONS	Details
G12	Bucket 12"
TVSF6	Auger 6"
BG90	Hydraulic dumping box
TELEC	Remote control for winch

ALSO AVAILABLE

ALSO AVAILABLE	Details
GS90/95	Grapple only
RS90/95/110	Rotator only

Pictures shown might have some options.

FORESTPRO95

9'6" LOG LOADER FORESTRY TRAILER

(FOR ATV AND UTV)



— FEATURES

- Grapple maximum opening 30"
- Grapple minimum closed 3"
- Tires 26-12-12 or 11 L 15
- Adjustable hydraulic tandem axle 20"
- Boom length 9'6"
- Grapple continuous rotation
- Lift capacity at full extension 700 lbs
- Load capacity on axle 10 000 lbs
- Hydraulic stabilizing arms
- 8" adjustable pull bar
- Cylinder protected by relief valve
- Re-inforced frame built with oblique structural steel
- Hydraulic control «joystick» type
- Baked powder paint

— PRO95WH (model inclusion)

- Power unit 7 HP
- Hydraulic winch 4000 lbs (1/4" x 85' cable)

Remote control
optional



PRO95WH

Lenght	Width	Height	Approx. Weight
14'1"	63"	68"	1 550 lbs

OPTIONS	Details
TR4	Hydraulic winch 4000 lbs (1/4" x 85' cable)
7 HP	Power unit 7 HP
G12	Bucket 12"
G20	Bucket 20"
TVSF6	Auger 6"
BG95	Hydraulic dumping box
TELEC	Remote control for winch

ALSO AVAILABLE

ALSO AVAILABLE	Details
PRO95	9'6" log loader, trailer and adjustable hydraulic tandem axle, 1 450 lbs
PRO95W	9'6" log loader, trailer, adjustable hydraulic tandem axle and winch, 1 500 lbs
CS95	Log loader only (grapple, support plate with bolts and rotator included)
GS90/95	Grapple only
RS90/95/110	Rotator only

Pictures shown might have some options.

FORESTPRO110

11' LOG LOADER FORESTRY TRAILER

(FOR TRACTOR)



— FEATURES

- Grapple maximum opening 36"
- Grapple minimum closed 4"
- Tires 12 L 15 12 ply
- Adjustable manual tandem
- Boom length 11'
- Grapple continuous rotation
- Lift capacity at full extension 900 lbs
- Load capacity on axle 20 000 lbs
- Hydraulic stabilizing arms
- Cylinder protected by relief valve
- Re-inforced frame built with oblique structural steel
- Hydraulic control «joystick» type
- Baked powder paint

— PRO110WH (model inclusion)

- Power unit 7 HP
- Hydraulic winch 4000 lbs (1/4" x 85' cable)

Remote control
optional



PRO110WH

Lenght	Width	Height	Approx. Weight
15'6"	67"	68"	1 850 lbs

OPTIONS	Details
TR4	Hydraulic winch 4000 lbs (1/4" x 85' cable)
7 HP	Power unit 7 HP
G12	Bucket 12"
G20	Bucket 20"
TVSF6	Auger 6"
PNHW	Agricultural tires «highway» service 12,5 L
BG110	Hydraulic dumping box
TELEC	Remote control for winch

ALSO AVAILABLE	Details
PRO110	11' log loader, trailer and adjustable manual tandem, 1 750 lbs
PRO110W	11' log loader, trailer, adjustable manual tandem and winch, 1 800 lbs
CS110	Log loader only (grapple, support plate with bolts and rotator included)
GS110	Grapple only
RS90/95/110	Rotator only

Pictures shown might have some options.

FORESTPRO140

14' LOG LOADER FORESTRY TRAILER

(FOR TRACTOR)



— FEATURES

- Grapple maximum opening 36"
- Grapple minimum closed 4"
- Tires 12 L 15 12 ply
- Adjustable manual tandem
- Boom length 14'
- Grapple continuous rotation
- Lift capacity at full extension 1100 lbs
- Load capacity on axle 20 000 lbs
- Hydraulic stabilizing arms
- Cylinder protected by relief valve
- Re-inforced frame built with oblique structural steel
- Hydraulic control «joystick» type
- Baked powder paint

— PRO140WH (model inclusion)

- Power unit 14 HP
- Hydraulic winch 5000 lbs (3/8" x 100' cable)

Remote control
optional



PRO9140WH

Lenght	Width	Height	Approx. Weight
18'6"	68"	89"	2 700 lbs

OPTIONS	Details
TR5	Hydraulic winch 5000 lbs (3/8" x 100' cable)
14 HP	Power unit 14 HP with electric starter
TVSF6	Auger 6"
PNHW	Agricultural tires «highway» service 12.5 L 15
BG140	Hydraulic dumping box
TELEC	Remote control for winch

ALSO AVAILABLE	Details
PRO140	14' log loader, trailer and adjustable manual tandem, 2 400 lbs
PRO140W	14' log loader, trailer, adjustable manual tandem and winch, 2 600 lbs
CS140	Log loader only (grapple and rotator included)
GS140	Grapple only
RS140	Rotator only

Pictures shown might have some options.

FARM TECHNOLOGY

PROLINER

CONTINUOUS WRAPPER MODEL

(ROUND BALE)

THE QUICKEST AND SIMPLEST BALE EJECTOR SYSTEM
ON THE MARKET, MAINTENANCE FREE.

— FEATURES

- Continuous round bale wrapper from 4' to 5' length and from 4' to 5'6" diameter
- 2 aluminium stretchers 30"
- 14 HP power unit with electric starter
- 18 amps alternator
- Raise and lower front axle hydraulically
- Bale compaction adjustable hydraulically by brake system on wheels
- Direct drive (hydraulic)
- Front wheel drive with traction tires
- Hydraulic tailgate
- Manual hydraulic control «joystick» type
- For freight: length 14'8" / width 8'6" / height 9'4"
- Machine goes from 9'6" working mode to 8'6" transportation mode quickly and easily
- Baked powder paint

— LIGHTS AND SECURITY

- Working lights
- Road lights
- Safety light to indicate that the engine is running
- Advanced security protection for users
- Security guards
- Emergency stop on the machine or by remote

ADVANTAGES

- Use 40% less plastic than an individual wrapper
- More standard characteristics than our competitors

— PERFORMANCE

- Wrapping performance of 120 bales per hour
- Bale counter
- Plastic wrap shortage detector
- Plastic wrap stops on the bale, «NOT» on the joint
- Hermetic and uniform wrapping made possible by our hydraulic brake system and the ability to double the wrapping automatically on the joints

— REMOTE CONTROL OR «DIRECT»

- Steering by remote control or direct
- Start and stop the motor by remote control or direct
- Eject bales by remote control or direct
- Double the plastic wrapping by remote control
- Securely restart the automatic system by remote control



PROLINER

Working dimension			Approx. Weight
Lenght	Width	Height	3 700 lbs
18'	10'	9'4"	

Remote control
included



Pictures shown might have some options.

ALLLINER

THE QUICKEST AND SIMPLEST BALE EJECTOR SYSTEM ON THE MARKET AND WITHOUT MAINTENANCE.

— FEATURES

- Continuous round bale wrapper from 4' to 5' length and from 4' to 5'6" diameter and square bale from 3' to 4' by 6' in length
- 4 aluminium stretchers 30"
- 14 HP power unit with electric starter
- 18 amps alternator
- Raise and lower front axle hydraulically
- Bale compaction adjustable hydraulically by brake system on wheels
- Direct drive (hydraulic)
- Front wheel drive with traction tires
- Hydraulic tailgate
- Manual hydraulic control «joystick» type
- For freight: length 15' / width 8'6" / height 9'8"
- Machine goes from 9'6" working mode to 8'6" transportation mode quickly and easily

CONTINUOUS WRAPPER HYBRID MODEL

(ROUND AND SQUARE BALE)

— PERFORMANCE

- Wrapping performance of 120 bales per hour
- Bale counter
- Plastic wrap shortage detector
- Plastic wrap stop on the bale «NOT» on the joint
- Hermetic and uniform wrapping made possible by our hydraulic brake system and the ability to double the wrapping automatically on the joint

— REMOTE CONTROL OR «DIRECT»

- Steering by remote control or direct
- Start and stop the motor by remote control or direct
- Eject bales by remote control or direct
- Double the plastic wrapping by remote control
- Securely restart the automatic system by remote control

— LIGHTS AND SECURITY

- Working lights
- Road lights
- Safety light to indicate that the engine is running
- Advanced security protection for users
- Security guards
- Emergency stop on the machine or by remote

ADVANTAGES

- Use 40% less plastic than an individual wrapper
- More standard characteristics than our competitors



Remote control included



Pictures shown might have some options.

ALLLINER

Working dimension			Approx. Weight
Lenght	Width	Height	4 500 lbs
20'	10'	9'8"	

TWISTER100

INDIVIDUAL WRAPPER MODEL

(ROUND BALE)

— FEATURES

- Individual round bale wrapper from 4' to 5' diameter
- Manual hydraulic wrapping
- Hydraulic plastic cutting system
- 1 aluminium stretcher 30"
- Allows the bale to dropped close to the ground
- Bale counter and turn counter
- Manual hydraulic control «joystick» type
- Baked powder paint



ADVANTAGES

- Quick wrapping
- Easy to transport
- Low maintenance cost
- Proven technology
- Allows to be used in the field as well as on-site
- Lightweight and compact

TW100

Lenght	Width	Height	Approx. Weight
11'8"	74"	77"	1100 lbs

OPTION	Details
14 HP	Hydraulic power unit including 14 HP <ul style="list-style-type: none"> - 14 HP power unit with electric starter - Motor with 18 amps alternator

Pictures shown might have some options.





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