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CONTENTS BY MANUFACTURER



PRICE SHEETS ARE PROVIDED SEPARATELY

TAR RIVER IMPLEMENTS

ATV MINIMUM TILL DRILL	46
BALER—MINI ROUND	32
BALE UNROLLER	60
BELT RAKE	25
BOX BLADES	84-85
CHAIN AND PASTURE HARROWS	62-63
CULTIPACKER	79
CONVENTIONAL DRILL (CROP-SEEDER)	53
CORN/SOYBEAN PLANTER	58
CRIMPER	59
DISC HARROWS	78
DISC HARROW WITH SEEDER	52
DISC MOWERS	6-7
DITCH BANK MOWERS	66
DRILL—NO TILL	47-49
DRILL—NO TILL PULL TYPE	50-51
DRUM MOWERS	12
FINISHING MOWERS	64
FIELD CULTIVATOR	81
FLAIL MOWERS	65
GARDEN BEDDER	83
HAY TEDDER	16-19
HAY RAKE (POWER RAKE)	29
LAND LEVELER	86-87
LANDSCAPE RAKES	76
POST HOLE DIGGER	94
REAR BLADES	77
ROTARY CUTTERS	69-71
ROTARY RAKES	22,24
ROTARY TILLERS	
SUB-COMPACT (DLT SERIES)	38
COMPACT (TXG SERIES)	39
MEDIUM-DUTY (YCT SERIES)	40
MEDIUM-DUTY REVERSE ROTATION	41
HEAVY DUTY (RXT SERIES)	42
MULTI-SPEED GEARBOX (CXT)	43
SHANK CULTIVATOR	80
SPREADERS	
3 POINT	73
PULL-TYPE	72
COMPACT SIDE SHOT	74
PENDULAR	75
TRACTOR TOOLS	82,95-96
WOOD CHIPPERS	88-89
DITCHBANK	68
FLAIL MOWER	66
LOGGING WINCH	90-93



**FORZA &
KRPAN**



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TAR RIVER ATTACHMENTS

ADAPTER BRACKETS	121
BALE GRABBERS	103
BALE SPEARS	102
BALE UNWINDER	99
BRUSH CUTTERS (SKID LOADER)	
HEAVY DUTY	115
SERIOUS DUTY	112
BUCKETS	
BEAST SERIES	104
COMPACT UTILITY	104
LONG BOTTOM	106
LOW PROFILE	105
ROCK BUCKET	106
SERIOUS DUTY	105
GRAPPLES	
UTILITY ROOT GRAPPLES	108
COMMERCIAL ROOT GRAPPLES	109
CLAW GRAPPLES	110-111
ROCK GRAPPLE	107
FORK GRAPPLE	112
GRAPPLE BUCKET	112
LAND PLANE	114
MANURE FORKS	122
MINI SKID STEER ATTACHMENTS	123-124
MINI EXCAVATOR ATTACHMENTS	125
PALLET FORKS	
SUB-COMPACT	100
COMPACT	100
MEDIUM DUTY	100
HEAVY DUTY	100
HYDRAULIC	101
WALK-THRU	101
INDIVIDUAL TINES	101
STUMP BUCKETS & GRAPPLES	117-118
TRAILER MOVER	122
VIBRATORY POST DRIVER	113
QUICK-ATTACH PLATES	121
SNOW REMOVAL	119-120
TOOTH BARS	121



DELTA HARROWS	CHAIN HARROWS	61
	SINGLE BALE WRAPPERS	
	ECONO-WRAP	
	STATIONARY	33
	SELF-LOADING	34-35
ENOROSI	BALE WRAPPER (SELF-LOADING)	36
	DISC MOWER	6-9
	DISC MOWER WITH CONDITIONER	10-11
	SICKLEBAR MOWER	13
	HAY TEDDERS	14-19
	HAY RAKES	
	CARTED WHEEL RAKE	27
	BAT RAKE	28
	MAXIMUS RAKE	30
	EASY RAKE	31
	THREE POINT WHEEL RAKE	26
	TEDDER RAKE	23
	ROTARY RAKE	20-22
GREENSCAPE	CONSERVATION SEEDER	56-57
	FOOD PLOTTER (NO-TILL DRILL)	54-55
	MINIMUM TILL DRILL	53
	LIFT-SAFE IMPLEMENT HANDLER	126
KEMCO	INLINE BALE WRAPPER	37

PRICE SHEETS ARE PROVIDED SEPARATELY

Disc Mower

Available in 3 popular sizes, the Tar River side-mounted Disc Mower is built strong to stand up to years of rough conditions, giving you an excellent, quality cut. The reinforced A-frame made of heavy square tubing with Category II & III three-point hitch and the durable compensation spring ensure stability and durability during work.

The V-Belt and Shear-Hub systems protect the cutter-bar in the case of hitting obstacles. The break-away system provides additional protection to the cutter-bar by allowing it to pivot backwards when it encounters an obstruction. Simply back the tractor up and the break-away bar and mower will reset into the working position.

The cutter bar is designed for quick and easy replacement of each of the individual cutting units, which eliminates the need to take apart the entire cutter-bar for most repairs.

Models available: 5,6 and 7 disc configurations.



Specifications:

- | | |
|--|---|
| ◇ PTO Shaft 460 Nm | ◇ Quick Blade Change System |
| ◇ Heavy Cutter bar with SAFETY DEVICE SYSTEM | ◇ Spring-based relief system |
| ◇ Protective Barriers made of a Bent Pipe Profile | ◇ Adjustable lower hitch pins |
| ◇ Protective Apron—reinforced with a rubber collar | ◇ Break-Away System |
| ◇ Cat. 2 and 3 | ◇ 2 Year Limited Warranty on cutter bar |



MOWER FEATURES

LIFTABLE FRONT COVER + PROTECTIVE APRON

Easy access to the cutter bar to replace knives or a damaged bearing assembly.

HYDRAULIC CYLINDER

Facilitates maneuvering and transport of the machine.

BREAK-AWAY BAR

Protects the mower from damage.

SPRING RELIEF SYSTEM

Relieves the pressure of the cutter bar on the ground, increasing its life span:

- ◇ Increases the range of terrain following ability
- ◇ Infinite ground pressure adjustment
- ◇ 0" - 8" range of terrain following



Quick Blade Change System

CUTTING BAR WITH SAFETY SHEAR-HUB

Shear Hub Protection for Heavy Cutter bar



Model	# of Discs	Blades per Disc	Working Width	HP	Weight (lbs.)
DCM2083	5	2	6' 11"	30	1,096
DCM2098	6	2	8' 2"	45	1,162
DCM2110	7	2	9' 2"	60	1,241

Disc Mower



Available in 5 popular sizes, the Enorossi side-mounted Disc Mower is built strong to stand up to years of rough mowing conditions, giving you an excellent quality cut. The heavy duty A-frame with Category 1 & 2 three-point hitch and the strong compensation spring ensure stability and durability.

The V-Belt and Shear-Hub systems protect the cutter-bar in the case of obstacles. The break-away system provides additional protection to the cutter-bar by allowing it to pivot backwards when it encounters an obstruction. Simply back the tractor up and the break-away bar and mower will reset into the working position.

The cutter-bar is designed for quick and easy replacement of each of the individual cutting units, eliminating the need to take apart the entire cutter-bar for most repairs.

Models available: 4, 5, 6, 7, and 8 disc configurations; 3-blade discs available on 4, 6 and 8 disc models.



Disc conveyor bolted on top of guard support to avoid wrapping problems

Anti-wrapping support for heavy grass

Moves 90° for transport - will cut at 35° up or down for hills, banks, terraces, etc.



Specifications:

- ◇ “Sneak-A-Peek” belt tension viewer for less down time
- ◇ Compensation spring “break-away” system
- ◇ Heavy Duty shield PTO shaft with overrunning clutch
- ◇ Hydraulic cylinder lift mechanism
- ◇ High blade tip speed for smooth, fast cutting efficiency
- ◇ 2 Year Limited Warranty on cutter bar



Easy changing hubs with 4-bolt disc cutting unit



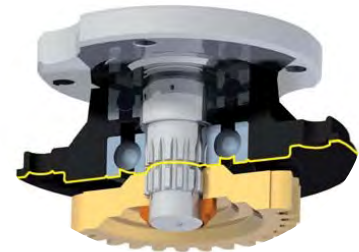
Easily adjust belt tension without taking off outer cover



Heavy Duty A-Frame



Individual Shear-hub System on cutter bar



3 Blade discs available for 4, 6 and 8 disc models

Model	# of Discs	Blades Per Disc	Working Width	Lift	HP	PTO	Weight (lbs.)	Ship Weight (lbs.)
DM4	4	2	5'5"	Hydraulic	35	540 RPM	925	982
DM4 3C	4	3	5'5"	Hydraulic	35	540 RPM	931	986
DM5	5	2	6'7"	Hydraulic	40	540 RPM	1,015	1,070
DM6	6	2	8'	Hydraulic	50	540 RPM	1,103	1,158
DM6 3C	6	3	8'	Hydraulic	50	540 RPM	1,109	1,164
DM7	7	2	9'2"	Hydraulic	60	540 RPM	1,413	1,488
DM8	8	2	10'5"	Hydraulic	70	540 RPM	1,523	1,698
DM8 3C	8	3	10'5"	Hydraulic	70	540 RPM	1,532	1,707

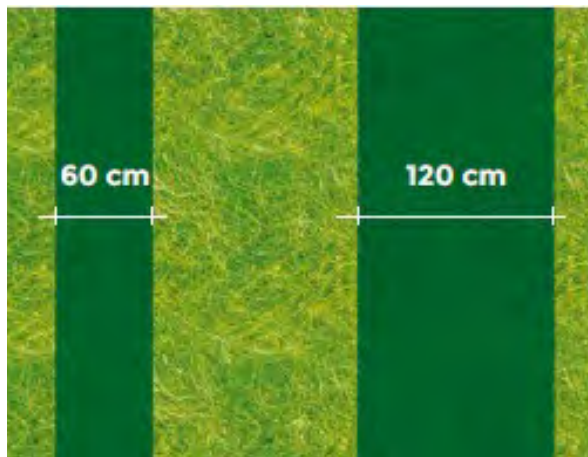
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Disc Mower with Conditioner



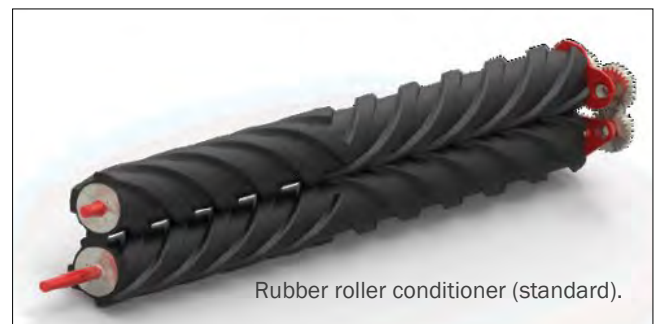
The DM ROLL series offers the rubber roller conditioner to facilitate the drying of the grass. Its agile use makes it suitable for quick and safe work.

Offered in two sizes to meet every farm's need.



Swath Adjustment Deflectors

The DMC ROLL Mowers have two rear reflectors that adjust the swath width which can be minimum of 60 cm (2 ft.) or maximum of 120 cm (4 ft.)



Rubber roller conditioner (standard).



Special Disc for Conditioner

The disc is more robust with a specific reinforcement that allows the launch of the product inside the ROLL rollers helping the work and therefore the forward speed.



Gear Transmission

The two rubber rollers are gear driven to provide continuous synchronization in the event of uneven flow of high-volume grasses.

Model	# of Discs	Blades Per Disc	Working Width	Lift	HP	PTO	Weight (lbs.)	Ship Weight (lbs.)
DMC 5 ROLL	5	2	7 ft.	Hyd.	80-90	540 rpm	1,760	2,030
DMC 6 3C ROLL	6	3	8 ft.	Hyd.	90-100	540 rpm	1,910	2,160

Drum Mower



Make Sure to Check
Tractor Weight!



Height Cutting Kit

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

Drum Mower Benefits:

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

BDR Series Drum Mower Features:

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

Model	# of Drums	Blades Per Drum	Category Hitch	Working Width	Min. Recommended Tractor Weight	Lift	Min HP	PTO	Weight (lbs.)
BDR-135	2	2	Cat. 1	4'5"	2,100 lbs.	Manual	20	540 RPM	661
BDR-165	2	3	Cat. 1 & 2	5'5"	2,600 lbs.	Manual	28	540 RPM	794
BDR-185	2	3	Cat. 1 & 2	6'1"	3,900 lbs.	Manual	35	540 RPM	893
BDR-210H	2	4	Cat. 2 & 3	6'9"	6,500 lbs.	Hyd.	65	540 RPM	1,240
BDR-A80	Hydraulic Lift Kit for BDR-165/185								
BDR-HK65	Height Cutting Kit—BDR-165								
BDR-HK85	Height Cutting Kit—BDR-185								
BDR-HK10	Height Cutting Kit—BDR-210								

Sicklebar Mower



These double action Sickel Bar Mowers with an adjustable 3 point hitch ensure a sharp clean cut on any type of grass. The safety breakaway bar helps protect the cutter from obstructions in the field.



Safety breakaway bar

Specifications:

- ◇ Three Point Hitch Cat.1 & 2
- ◇ Double Action cutter bar
- ◇ Heavy duty shielded PTO shaft
- ◇ High quality powder-coat paint
- ◇ Cuts at 90° up and 70° down
- ◇ Safety release
- ◇ Ideal for hay or ditch bank mowing
- ◇ Extra cutting blade included

Model	Working Width	Cutting Action	Min HP	Lift Type	Weight (lbs.)	Ship Weight (lbs.)
BFT 150	5'	Double	20	Select Kit	441	491
BFS 180	6'	Double	35	Select Kit	575	625
BFS 210	7'	Double	35	Select Kit	634	684
BFS 240H	8'	Double	50	Hydraulic	673	723
BFS 270H	9'	Double	50	Hydraulic	711	751

MANUAL AND HYDRAULIC LIFT KITS

R0180-31500	Manual Lift Kit for BFT 150
R0180-31344	Hydraulic Lift Kit for BFT 150
R0173-10005	Manual Lift Kit for BFS 180/210
R0180-31301	Hydraulic Lift Kit for BFS 180/210

Sickle Bar Mowers are packaged 2 per crate (additional cost if purchased individually)

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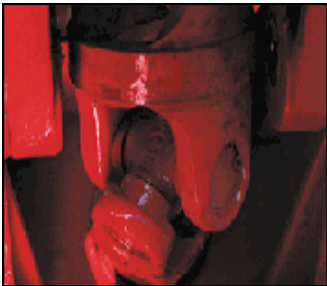
Hay Tedder



VORTEX TEDDER

The Enorossi Vortex Hay Tedder comes in the 17', 19', 24', and 32' working widths. All units come standard with hydraulic lift, high-floatation 16" balloon tires, and fender hubs on the inside tires, Universal-Joint rotor style and a heavy 8"x4" rectangular -tube frame. The 19', 24', and 32' tedders come standard with hydraulic tilt.

The newest additions to the lineup are the Professional G6V 740PRO and G8V 980PRO. A 6 and 8 basket tedder with heavy transport frame allowing it to quickly fold up and speed from field to field.



U-Joint Engagement on Rotors



Inside Wheel Fenders Standard

Specifications

G4V 520 & G4V 570	G6V 740	G6V PRO	G8V PRO
17' & 19' Working Widths 3pt Hitch on G4V5203PH - Overrunning Ratchet Clutch PTO - High Floatation Balloon Tires - 16x650/8 - High Speed transport tires on G4V 570 - U-Joint Engagement On Wing Rotors - Heavy Built, Rectangular Tube-Frame - Wheel Fenders On Inside Tires - Standard Hydraulic Lift - Standard Hydraulic Tilt On G4V 570 Model (manual crank tilt on 17')	24' Working Width - Overrunning Ratchet Clutch PTO 4 High Floatation Balloon Tires - 16x650/8 on Outside Rotors 2 Tandem Axles on Central Rotors - U-Joint Engagement On Wing Rotors - Heavy Built, Rectangular-Tube Frame - Wheel Fenders On Inside Tires - Hydraulic Tilt & Lift Standard	24' Working width 6 High Floatation Balloon Tires – 16x650/8 2 High Speed transport tires – 18x850/8 - Hydraulic Tilt & Lift Standard - U-Joint Engagement On Wing Rotors - Heavy Built, Rectangular-Tube Frame - Wheel Fenders On Inside Tires - Mechanical adjustment of the working angle - Overrunning Ratchet Clutch PTO	32' working width 8 High Floatation Balloon Tires – 16x650/8 2 High Speed transport tires – 350/50 R16 - Hydraulic Tilt & Lift Standard - U-Joint Engagement On Wing Rotors - Heavy Built, Rectangular-Tube Frame - Wheel Fenders On Inside Tires - Mechanical adjustment of the working angle - Overrunning Ratchet Clutch PTO



G6V 740PRO



G6V 740PTH



350/50 R16
Transport Tires

G6V 740PRO

Model	Working Width	Lift Standard	Tilt	Rotors	Min HP	Tine Arms	Tires	Weight (lbs.)
G4V 520 3PH	17'	Hydraulic	Mechanical (Hyd. Option)	4	50	24	(4) 16x650/8	1,322
G4V 520PTH	17'	Hydraulic	Mechanical (Hyd. Option)	4	50	24	(4) 16x650/8	1,080
G4V 570PTH	19'	Hydraulic	Hydraulic	4	50	24	(2) 16x650/8 (2) 18x850/8	1,157
G6V 740PTH	24'	Hydraulic	Hydraulic	6	50	36	(4) 16x650/8 (4) 18x850/8	2,160
G6V 740PRO	24'	Hydraulic	Hydraulic	6	50	36	(4) 16x650/8 (4) 18x850/8	3,938
G8V 980PRO	32'	Hydraulic	Hydraulic	8	50	48	(8) 16x650/8 (2) 350/50 R16	4,190
OPTIONAL EQUIPMENT								
R0180-34069	Hydraulic Tilt Option for G4V 520PTH							

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Hay Tedder



The Tar River Tedder is built heavy in all the right places, this machine is designed to withstand the rigors of high-volume hay production.

The PRZ-3100 is a 10' tedder with 4"x8" tubing. This unit is a pull-type with a manual tilt and flat-bar tine arms. On the 18' PRZ-5500, large 18" tires give the tedder great floatation across uneven terrain. Adjustable angling allow boundary tedding. Thick-walled tubular tine arms hold up long after the flat bar style ones would have bent. Hydraulic tilt and fold come standard.



Thick-Walled Tubular Tine Arms



Adjustable Angle and Tilt



Hyd. Tilt and Fold





Specifications:

PRZ-3100

- ◇ 10' Working Widths
- ◇ Overrunning Ratchet Clutch PTO
- ◇ High Flotation Tires
- ◇ Heavy Built, Rectangular Tube-Frame
- ◇ Packaged 2 per crate
- ◇ Manual Tilt

PRZ-5500 (includes all features of PRZ-3100 plus)

- ◇ 18' Working Width
- ◇ Wheel Fenders on Inside Tires
- ◇ Road Transport tires
- ◇ Hydraulic Lift
- ◇ Can be angled for "close to" fence tedding
- ◇ Hydraulic Tilt
- ◇ Heavy-walled tubular arms
- ◇ Integrated Locking collars and hex shaft drive units
- ◇ Double plated rotor supports
- ◇ Adjustable Wheel Yokes—Swivel and Tilt
- ◇ One Hydraulic Remote needed
- ◇ Overrunning Ratchet Clutch PTO

Model	Working Width	Lift	Tilt	Rotor Style	Rotors/ Arms	Min HP	Tires	Weight (lbs.)
PRZ-3100	10'	N/A	Mech.	N/A	2 / 12	15	(2) 15x600/6	507
PRZ-5500	18'1"	Hyd.	Hyd.	U-Joint	4 / 24	35	(4)18x8.5/8	1,594

10' tedders are packaged 2 per crate (additional cost if purchased individually)

Hay Tedder

The **PRZ-7900** 6-basket tedder is the newest addition to Tar River's reliable PRZ Series—joining the compact **PRZ-3100** (2-basket) and the versatile **PRZ-5500** (4-basket) models. Designed for larger operations, the PRZ-7900 delivers increased coverage, rugged performance, and easy transport, making it an excellent choice for high-output hay production.

The PRZ-7900 rounds out Tar River's PRZ Series with a larger, more capable option for farms ready to scale up. Whether you're stepping up from the PRZ-5500 or starting fresh with high-acreage demands, this tedder delivers the performance and reliability you expect from the Tar River name.

Hydraulically controlled angled tedding is standard.





Model	Working Width	Tilt	Rotor Style	Rotors/ Arms	Min HP	Tires	Weight (lbs.)	Transport.
PRZ-7900	25'8"	Hyd	U-Joint	6 / 36	80	(4) 18x850/8 (2) 16 x 650/8 (2) 10x75/15.3	3,237	157" x 118"

Rotary Rake

SINGLE AND DOUBLE ROTOR CONFIGURATIONS



Enorossi's Single & Double Rotary Rakes come standard with pneumatic pivoting wheels and heavy, tubular tine arms that are removable for transport. The RR-350 has 11 rotor arms that sweep cleanly all hay types in any condition.

The ENODUO 780 is a center delivery double rotary rake with an adjustable working width from 23' to 25'6". It comes with four wheels per rotor for excellent stability on uneven ground and is semi-mounted with rear steering wheels for maximum maneuverability. The gentle raking action ensures high nutrient levels remain on the crop and in the bale - not in the field.



Tandem Wheel Axles



Heavy Duty, Sealed Oil Bath G-box



Transport Position

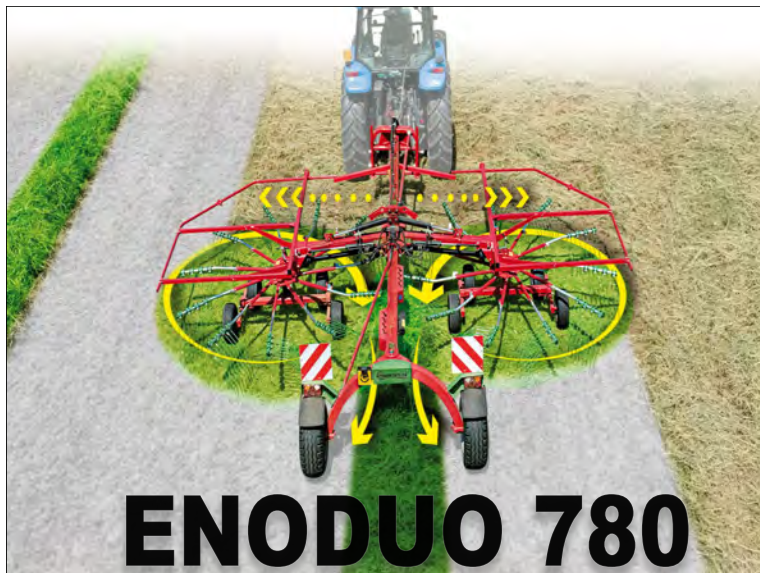
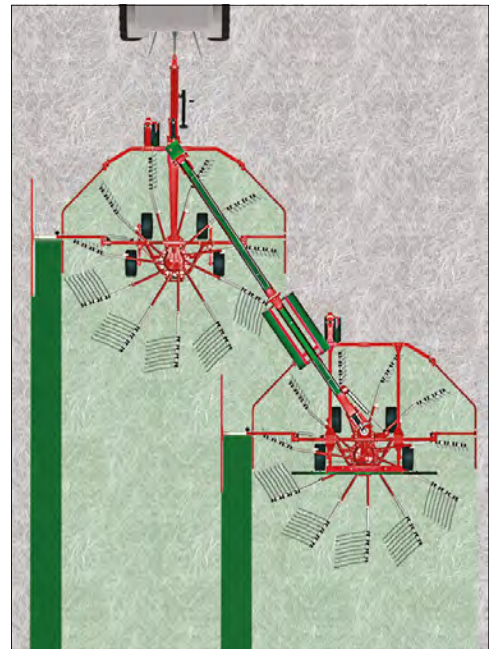


Specifications:

- ◇ Extra heavy duty frame and components
- ◇ Hydraulic transport lift standard
- ◇ Heavy-duty, sealed oil bath gearbox
- ◇ Large, high floatation tire
- ◇ Standard tandem axle
- ◇ Removable tine arms
- ◇ Great economic option for those smaller-range tractors and hilly conditions
- ◇ 20" Ground Clearance Hydraulic Lift for transport



TRACER 7802



ENODUO 780



Model	Working Width	Lift	Windrow	Min HP	Tine Arms	Tines	Weight (lbs.)	Ship Weight (lbs.)
RR350	11'6"	3 Pt	Side	30	9	27	827	867
RR420 EVO PT	13' 9"	Pull-type Hydraulic	Side	30	11	44	1,370	1,470
ENODUO 780	23' - 25'6"	Semi-Mount Hydraulic	Center	70	22	88	3,950	4,400
TRACER 7802	25'6"	Semi-Mount Hydraulic	Side	70	22	88	4,080	4,400

Rotary Rake



Tar River Implement's Single Rotary Rake comes standard with hydraulic height adjustment and heavy tubular tine arms that are foldable for transport. The ZRG-420 has 11 rotor arms that cleanly sweep all hay types in any condition. Wide angle constant velocity PTO shaft come standard. Replaceable wheel hubs ensure transportation is not a problem. The gentle raking action ensures high nutrient leaves remain on the crop in the bale, not in the field.

The ZRG-360 is a 3-point version with a 9 arm gearbox for use in tighter areas where a pull-type will not allow you to reach all areas of the field.



Tandem Suspension
Allows the rotor to float over any terrain while following ground contour perfectly. Replaceable wheel hubs on ZGR-420



Foldable Tine Arms
Thick-Walled tubular tine arms, 4 or 6 of which fold for transport. Each arm is equipped with heavy tines.



Specifications:

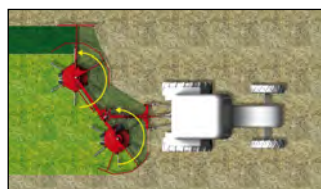
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|---|--|
| ◇ 11'10" and 13' 9" working width | ◇ Heavy-Duty, sealed oil bath gearbox |
| ◇ 15x6.0-6 Tires on ZGR-360 | ◇ Strong & Heavy Frame to prevent bouncing |
| ◇ 18.850-8 Tires w/ transport hubs on ZGR-420 | ◇ Standard Tandem Axle |
| ◇ Hydraulic Transport Lift on ZGR-420 | ◇ Foldable Tine Arms for Transport |
| ◇ Thick-walled, tubular tine arms | ◇ Ratchet Clutch protection |
| | ◇ Wide Angle (CV Joint) on ZGR-420 |

Model	Working Width	Lift	Hitch	Min HP	Tine Arms	Tines	Weight (lbs.)
ZGR-360	11'10"	Mech.	3 Pt.	30	9 (4 folding)	27	1,257
ZGR-420	13' 9"	Hyd.	Pull Type	30	11 (6 folding)	44	1,489

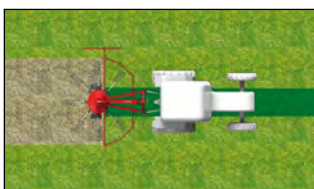
Tedder Rake



Enorossi's DR420 —2 Rotor Tedder Rake is ideal for medium-sized and large farms requiring a multifunctional machine. It's the ideal solution for farmers who want to obtain both central and lateral windrows depending on the quantity of the harvested material. It can perform many different tedding and raking functions always with optimal processing of your high-quality forage. Standard equipped with cardan shaft, protections, inverter and twin wheels. The high working speed of almost 10 mph allows outstanding performances.



Lateral Windrow



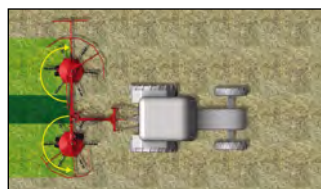
Tedding



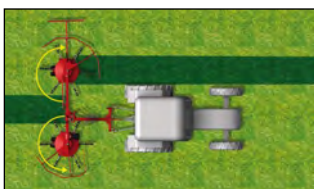
Spheroidal cast iron cam and steel rollers.



Twin pivoting wheels



Center Windrow



Windrow Turner



Position change from Rake to Tedder

Model	Raking-Width	Tedding-Width	Min HP	Tine Arms	Tines	Weight (lbs.)
DR420	12.1/13.8 ft.	11.1/11.8 ft.	35	12+6	24+18	1104

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

R-Rake



The RR-248 was designed with the needs of the small hay farmer in mind. Ted and Rake with a single machine.

With a 48” working width, this rotary rake is capable of delivering an excellent quality of performance while still being compact enough to be used with a 20 HP tractor.

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

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



High Flotation Bearing
Tires



Simple Cam System



Model	Working Width	Tine Arms	Tines	Weight (lbs.)
RR-248	48”	6	12	364

BELT RAKE



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

The D150-3 is a low profile design that can operate with any HP tractor. Simple and easy to use with very low maintenance. The 3 tines per row make clean a sweep of your pasture. Fast adjustments allow one to go from tedding to raking in a breeze.

D180-4 comes standard with 4 double tines per row and all the features of the D150-3. This extra set of tines is helpful in heavier hay crop conditions.

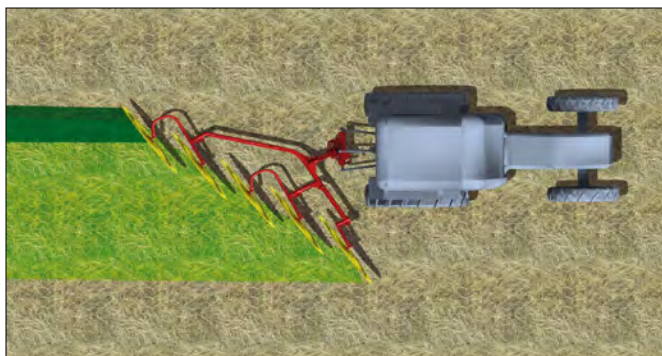


Specifications:

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

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

3 POINT WHEEL RAKE



An easy and efficient hay rake suitable for any type of forage. The spring system of the tool holder allows raking wheels to adapt to any type of ground with the correct pressure and without affecting the forage quality. Independent and interchangeable raking wheels mount on tapered roller bearings. Teeth made of flexible steel.



Specifications:

- ◇ Heavy tubular frame with strategically placed bracing
- ◇ Molded steel hubs with tapered roller bearings
- ◇ 7 mm heavy spring steel teeth
- ◇ High quality powder-coat paint

RP3C has a specifically designed A-frame for smaller sub-compact tractors.

Perfect tool for windrow turning or raking pine straw.

Model	# Wheels	Teeth per Wheel	Wheel Dia.	Work Width	Weight (lbs.)
RP3C	3	40	55"	6'5" - 7'11"	199
RP4	4	40	55"	8'6" - 9'6"	393
RP5	5	40	55"	11' 2" - 12'2"	464

Rakes are 2 per crate — Both same size (additional cost if purchased individually)

CARTED WHEEL RAKE



Unit Shown w/ Optional Center Kicker Wheel

The Enorossi Carted Wheel Rake, with its 15" tires and heavy 6.9 mm teeth, gives you the ability to cruise at high ground speeds with less worries about teeth breakage. Tapered roller bearings keep the wheels running smoothly and easily with minimum maintenance. Frame construction is thick-walled square tubing to give years of reliable service.

Specifications:

- ◇ Heavy square tubing construction on Rake Cart
- ◇ 205/70-15 tires standard
- ◇ Heavy tubular frame with strategically placed bracing
- ◇ Molded steel hubs with tapered roller bearings
- ◇ Optional Kicker wheel available
- ◇ 6.9 mm heavy spring steel teeth
- ◇ Double-action hydraulic cylinder
- ◇ Compact design
- ◇ High quality powder-coat paint

Model	# of Wheels	Teeth per Wheel	Wheel Dia.	Work Width	Transport Width	Weight (lbs.)	Ship Weight (lbs.)
CADDY 8	8	40	55"	17' 7"	8' 2"	1,324	1,409
CADDY 10	10	40	55"	21'	8' 2"	1,470	1,555
CADDY 12	12	40	55"	24' 3"	8' 2"	1,624	1,709

OPTIONAL EQUIPMENT

R0180-31742	Kicker wheel attachment
R0180-31090	Select-a-valve (to raise one side only)

HIGH CLEARANCE CARTED RAKE



32" Ground Clearance

Enorossi's Bat Rake is the new standard for Hay Rake Caddies. Available in 8, 10 and 12 wheel sizes, the Bat Rake comes in a Single Wheel configuration allowing each individual raking wheel to follow all types of ground contours. Equipped with 60" diameter raking wheels and 7.5 mm tines, the Bat Rake's raking wheels are arguably the best raking wheel on the market today. The heavy spring tines, provide for excellent wear and strong resistance to breakage. The heavy-built frame and high profile of the Bat Rake give a full 32" of ground clearance allowing it to rake in all types of ground contours in heavy hay conditions.

Specifications:

- ◇ Independent rake wheel arms to follow all ground contours
- ◇ High Clearance - 32" of Ground Clearance
- ◇ Perfect for heavy hay
- ◇ Easy windrow width adjustment
- ◇ Heavy built and low maintenance
- ◇ 60" raking wheels with 7.5 mm tines
- ◇ Heavy built and low maintenance
- ◇ 205/70-15 tires standard
- ◇ Heavy tubular frame with strategically placed bracing
- ◇ Molded steel hubs with tapered roller bearings
- ◇ Double-action hydraulic cylinder
- ◇ Compact design

Model	# Wheels	Teeth per Wheel	Wheel Dia.	Max Work Width	Teeth Diameter	Weight (lbs.)	Ship Weight (lbs.)
BAT 8-H	8	40	60"	18'5"	7.5 mm	1,445	1,595
BAT 10-H	10	40	60"	21'8"	7.5 mm	1,644	1,794
BAT 12-H	12	40	60"	24'3"	7.5 mm	1,886	2,036

OPTIONAL EQUIPMENT

R0180-32136	Kicker wheel attachment
R0180-32659	Wind Guard for Rake Wheels (Sold Individually)

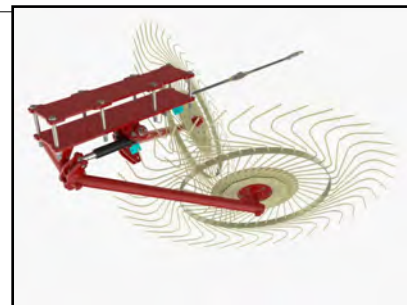
POWER RAKE



In partnership with Enorossi, Tar River Implements introduces the Power Rake.

This new high-clearance rake is available in 8, 10, and 12 wheel sizes.

Equipped with 60" diameter raking wheels and 7.5 mm tines, the Power Rake's raking wheels are the best raking wheel on the market today. The heavy spring tines, provide for excellent wear and strong resistance to breakage. The heavy-built frame and high profile of the Power Rake give a full 32" of ground clearance allowing it to rake in all types of ground contours in heavy hay conditions.



Unique 2 wheel splitter
kicker wheel system



Shown w/ Optional Wind Guards & Kicker Wheels

Specifications:

- ◇ Independent rake wheel arms to follow all ground contours
- ◇ High Clearance - 32" of Ground Clearance
- ◇ Perfect for heavy hay
- ◇ Easy windrow width adjustment
- ◇ Heavy built and low maintenance
- ◇ 60" raking wheels with 7.5 mm tines
- ◇ Heavy built and low maintenance
- ◇ 205/70-15 tires standard
- ◇ Heavy tubular frame with strategically placed bracing
- ◇ Molded steel hubs with tapered roller bearings
- ◇ Double-action hydraulic cylinder
- ◇ Compact design

Model	# Wheels	Teeth per Wheel	Wheel Dia.	Max Work Width	Teeth Diameter	Weight (lbs.)	Ship Weight (lbs.)
PR 8	8	40	60"	18' 11"	7.5 mm	1,766	1,916
PR 10	10	40	60"	21' 8"	7.5 mm	1,987	2,137
PR 12	12	40	60"	24' 3"	7.5 mm	2,318	2,466

OPTIONAL EQUIPMENT

R0180-38089	Power Rake Kicker wheel attachment
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MAXIMUS RAKE



HIGH CAPACITY CARTED WHEEL RAKE



The MAXIMUS Rake has been designed to match the customer's high demands. It is available in 3 sizes; 12, 14, and 16 wheel configurations. All versions feature independent rake wheel arms using a unique double rod spring system to maintain constant pressure of the raking wheels to the ground. The heavy duty frame and wide tire spacing give great stability in heavy conditions.

Specifications:

- ◇ Independent Rake Wheel Arms to Follow All Ground Contours
- ◇ Perfect for Heavy Hay
- ◇ Easy Windrow Width Adjustment
- ◇ 60" Raking Wheels with 7.5 mm Tines
- ◇ Heavy Duty and Low Maintenance
- ◇ Tandem Tires Standard
- ◇ Heavy Tubular Frame with Strategically Placed Bracing
- ◇ Molded Steel Hubs with Tapered Roller Bearings
- ◇ Optional 2 front/1 rear Kicker Wheel available

Model	# of Wheels	Teeth per Wheel	Wheel Dia.	Max Work Width	Teeth Diameter	Weight (lbs.)
M12	12	40	60"	24'	7.5 mm	3,064
M14	14	40	60"	27'	7.5 mm	3,306
M16	16	40	60"	30'	7.5 mm	3,748
OPTIONAL EQUIPMENT						
MAX-001	Kicker wheel attachment					
R0180-32659	Wind Guard for Rake Wheels (Sold Individually)					
R0180-36284	M14 to M16 wheel conversion kit					

HIGH CAPACITY EASY RAKE



Shown w/ Optional Wind Guards

The Enorossi High Capacity Easy Rake is both easy to assemble and easy to use. Assembly time is typically 1/2 that of other High Capacity Rakes.

The Easy Rake has been designed with a series of innovations that are unique to the market that improves operator productivity. The two sides are independent from one another allowing the machine to operate with a single side. Simple swath adjustment is obtained by a system of easy-to-use bushings.



Specifications:

- ◇ Heavy square tubing construction
- ◇ 205/70-15 tires standard
- ◇ 4 3/4 Heavy tubular frame with strategically placed bracing
- ◇ Molded steel hubs with tapered roller bearings
- ◇ 7.5 mm diameter heavy spring steel teeth
- ◇ Compact design
- ◇ High quality powder-coat paint
- ◇ 40 teeth per wheel
- ◇ 60" Wheel diameter
- ◇ Optional Double Kicker wheel available

Model	# of Wheels	Work Width	# of Tires	Weight (lbs.)
ER 10	10	21' 5"	4	2,870
ER 12	12	24' 4"	4	3,046
ER 14	14	27' 4"	6	3,709
ER 16	16	31' 4"	8	5,180
ER 18SN	18	34' 3"	12	6,945
ER 20SN	20	37' 5"	12	7,385
ER 22SN	22	39' 8"	12	8,050

OPTIONAL EQUIPMENT

R0180-32111	Kicker wheel attachment
R0180-32659	Wind Guard for Rake Wheels (Sold Individually)

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MINI ROUND BALER



Perfect for the small farmer who wants to produce their own hay. It's low cost and a time saver. The affordable SRB-870 or SRB-870NW allows you to control when you bale, not others. The auto twine binding system alerts the operator, who simply pushes a button, to open the rear door hydraulically, thus dropping the bale.

The net wrapping system of the SRB-870NW works the same way except with even better weather resistance, and reduction of loss from heavy handling with net wrapping. The baler comes with a self-contained hydraulic pump. Once the PTO driveline is attached, only a connection to the tractors' 12V battery is needed to operate the baler making it easy and mess free.



SRB-870 Twine Baler

- ◇ 3 pt. Category 1 Hitch
- ◇ 18-30 HP
- ◇ Electronic Control Box
- ◇ Includes 1 Roll of 8500' Twine

SRB-870NW Net Wrap Baler

- ◇ 3 pt. Category 1 Hitch
- ◇ 18-30 HP
- ◇ Electronic Control Box
- ◇ Includes a starter roll of net wrap (approx. 50 bales)

Model	Bales	Pickup	Tractor HP Min	Working Capacity	Weight (lbs.)
SRB-870	23" x 28"	2' 6"	18 HP	80-100 bales/hour	1,025
SRB-870NW	23" x 28"	2' 6"	18 HP	80-100 bales/hour	1,102

REPLACEMENT TWINE/WRAP

TG0800	Replacement 8500' Twine	\$37 (Parts Discount)
SRBW006	Replacement 26" x 5000' Net Wrap Roll	\$125 (Parts Discount)

STATIONARY BALE WRAPPER



Bale Guides To Provide Even Placement of Film Wrap



Film Slicer At The End of Rotary Table Cuts Film After Bale Is Unloaded and New One Is Set Back On For Continuing Operation



Quality Components Such As The Hydraulic Motor & Bevel Gears Ensure Long Machine Life



Too much rain? Try wrapping your hay with the Econo-Wrap Single Bale Wrapper. The Econo-Wrap Bale Wrapper was designed with the average farmer in mind and is ideal for small-scale hay producers. This 3 Pt. Hitch Stationary model will wrap bales up to 4' x 5' round bales.

Specifications:

- ◇ Wraps round bales up to 4'x5' (weighing up to 2,100 lbs.)
- ◇ Hooks up to 3 pt. Hitch and runs off of the auxiliary hydraulics
- ◇ When done wrapping, lift 3 pt. hitch to unload bale
- ◇ Unit is equipped with bale counter
- ◇ Approx. wrap time: 90 seconds



Model	Transport	Film Size	Max. Bale Size	Max. Bale Weight	Min. HP	Weight (lbs.)
EW-450	3 Pt. Hitch	20" or 30"	4' x 5'	2,100 lbs.	40 HP	1,091
OPTIONAL EQUIPMENT						
EW-001A	Vertical Bale Positioner EW-450					

SELF-LOADING



Upgrade your baling operation with the Econo-Wrap EW-1800TA, a streamlined wrapper designed for solo operators. With the ability to wrap bales up to 4' x 5', this fully automated machine requires only one button push to initiate the wrapping process.

Effortlessly fit the bale into the lifting arm cradle, press the button and watch as the EW-1800TA takes over—lifting the bale onto its turntable and beginning the automatic wrapping process. Enjoy the freedom to drive up to the next bale while the machine continues wrapping, dumping it only when fully finished. The Econo-Wrap EW-1800TA is the perfect partner for your baling needs.



New Updated
Control System



BALE WRAPPER



Specifications:

- ◇ Wraps round bales up to 4'x5' (weighing up to 2,425 lbs.)
- ◇ Fully automated electronic control allows user to select from 3 cycles (Automatic, Semi-Automatic or Manual)
- ◇ Side tip damper standard
- ◇ Unit is equipped with bale counter
- ◇ 3 film roll holders



Model	Transport	Film Size	Max. Bale Size	Max. Bale Weight	Min. HP	Weight (lbs.)
EW-1800TA	Trailer-Type	20" or 30"	4' x 5'	2,425lbs.	45 HP	4,520

SELF-LOADING BALE WRAPPER



Enorossi's BW 100 EVO is a mounted satellite bale wrapper with self-loading device that allows you to perform different operations on the move. It is hydraulically operated with one remote and standard with brake and vertical bale unloading kit.



Model	Transport	Film Size	Max. Bale Size	Max. Bale Weight	Min. HP	Weight (lbs.)
BW 100 EVO	3 pt. Hitch	20" or 30"	4' x 5'	2,200 lbs.	80 HP	1,880

INLINE BALE WRAPPER



Call your
Territory Rep for
pricing and
availability

Eliminate the rush of baling hay for threat of an oncoming storm. Reduce the amount of waste at feeding time, improve your hay harvest efficiency and reduce loss in harvest and storage. Accomplish all of this with the KEMCO Inline Bale Wrapper, the fastest wrapper on the market, which wraps up to 4 bales per minute. As fast as you put them up, they will be wrapped!



Model	# of Plastic Dispensers	Type of Bales	Wrapping Width	Remote Steering	Engine	Self-Propel Drive	Film Sensor	Hyd. Tailgate Lift	LED Lights	Weight (lbs.)
KEMCO 355 PRO 2	3	Round / Square	6'6" Round / 5'6" Square	Yes	20 HP	Dual Wheel	Std	Std	2	6,320

SIDE SHIFT ROTARY TILLER



Specifically designed and engineered for sub-compact tractors in the 15-25 Horsepower range, the Tar River DLT Series Rotary Tiller is built with 4 blades per flange and a sturdy #80 chain drive system to give you years of reliable service. The Slip-Clutch PTO protection comes standard.

Available in 42" and 50" working widths, the Tar River DLT Series Rotary Tiller is perfect for all your small-tractor tilling needs.

DLT Series

*Model Shown is DLT-S42



Specifications:

- ◇ #80 Chain Drive Transmission
- ◇ 4 Blades Per Flange
- ◇ PTO with Slip-Clutch Protection
- ◇ Solid A-Frame
- ◇ Side-Shift Standard
- ◇ 4" Tilling Depth
- ◇ 3" Offset capability

Model	Working Width	Blades per flange	Drive	HP	Weight (lbs.)	Ship Weight (lbs.)
SUB-COMPACT SERIES						
DLT-S42	42"	4	#80 Chain	15 - 25	304	375
DLT-S50	50"	4	#80 Chain	15 - 25	348	429

COMPACT ROTARY TILLER



Built to fit the needs of the compact tractor market, the Tar River TXG Series Rotary Tiller will work great at tilling up your small garden plots. It comes standard with a “gear-to-gear” drive system, 6 blades per flange and Slip-Clutch PTO protection.

Available in 41”, 48” and 59” working widths, the Tar River TXG Series Rotary Tiller is perfect for all your small-tractor tilling needs.

TXG Series

*Model Shown is TXG-050

AVAILABLE COLORS
(during early order period)
RED-GREEN-ORANGE
GREY (stocking)

**Updated Design
Arriving Soon**

**Quick
Hitch
Compatible**



**5 Year
Gearbox
Warranty
Limited**



Specifications:

- ◇ Gear Drive Transmission
- ◇ 6 Blades Per Flange
- ◇ PTO with Slip Clutch
- ◇ Powder Coat Paint
- ◇ Solid A Frame
- ◇ 6” Tilling Depth
- ◇ Quick-Hitch Compatible

Model	Working Width	Blades per flange	Drive	HP	Weight (lbs.)	Ship Weight (lbs.)
COMPACT SERIES						
TXG-040	41”	6	Gear	15-30	337	392
TXG-050	48”	6	Gear	15-30	374	434
TXG-060	59”	6	Gear	18-30	412	477

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MEDIUM DUTY ROTARY TILLER



Using quality components that are made to last, the YCT Series Rotary Tiller by Tar River Implements is built heavily enough to handle your tilling needs and for the price, it can cut through the competition.

Engineered for tractors from 30 to 60 Horsepower, the Tar River YCT Series Rotary Tiller comes with 6 blades per flange, slip clutch PTO protection and gear drive side transmission. It is available in 4', 5', 5.5', 6' and 7' models.

With its sleek and heavy design, paired with the quality components and its incredible price, the Tar River Rotary Tiller is ahead of its class.

Quick Hitch Compatible



5 Year Gearbox Warranty Limited



YCT Series

AVAILABLE COLORS

(during early order period)

RED-GREEN-ORANGE

GREY (stocking)

Specifications:

- ◇ Gear Drive Transmission
- ◇ 6 Blades Per Flange
- ◇ PTO with Slip Clutch
- ◇ Powder Coat Paint
- ◇ Solid A Frame
- ◇ Large Diameter Rotor
- ◇ Labyrinth Rotor Bearing Shielding
- ◇ 7" Tilling Depth



Model	Working Width	Blades per flange	Drive	HP	Weight (lbs.)	Ship Weight (lbs.)
MEDIUM DUTY SERIES						
YCT-050	49"	6	Gear	30 - 50	525	554
YCT-060	58"	6	Gear	30 - 50	542	608
YCT-066	66"	6	Gear	35 - 50	596	669
YCT-074	72"	6	Gear	40 - 50	640	718
YCT-082	81"	6	Gear	45 - 60	702	757

REVERSE ROTATION MD ROTARY TILLER



Tar River Implements is proud to provide the YCT-R Series Reverse Rotation Rotary Tiller. Reverse Rotation tillers provide a cleaner and smoother finish in less passes than a forward rotation tiller. These tillers will cut the overlying growth and bury them under the surface.

Engineered for tractors from 30 to 60 Horsepower, the Tar River YCT-R Series Rotary Tiller comes with 6 blades per flange, slip clutch PTO protection and gear drive side transmission. It is available in 5' and 6' working widths.



YCT-R Series



Specifications:

- ◇ Gear Drive Transmission
- ◇ 6 Blades Per Flange
- ◇ PTO with Slip Clutch
- ◇ Powder Coat Paint
- ◇ Solid A Frame
- ◇ Large Diameter Rotor
- ◇ Labyrinth Rotor Bearing Shielding
- ◇ Front Dirt Shield
- ◇ 7" Tilling Depth

Model	Working Width	Blades per flange	Drive	HP	Weight (lbs.)	Ship Weight (lbs.)
REVERSE TINE MEDIUM DUTY SERIES						
YCT-R60	58"	6	Gear	30 – 50	557	623
YCT-R74	72"	6	Gear	40 – 50	654	734

HEAVY DUTY ROTARY TILLER

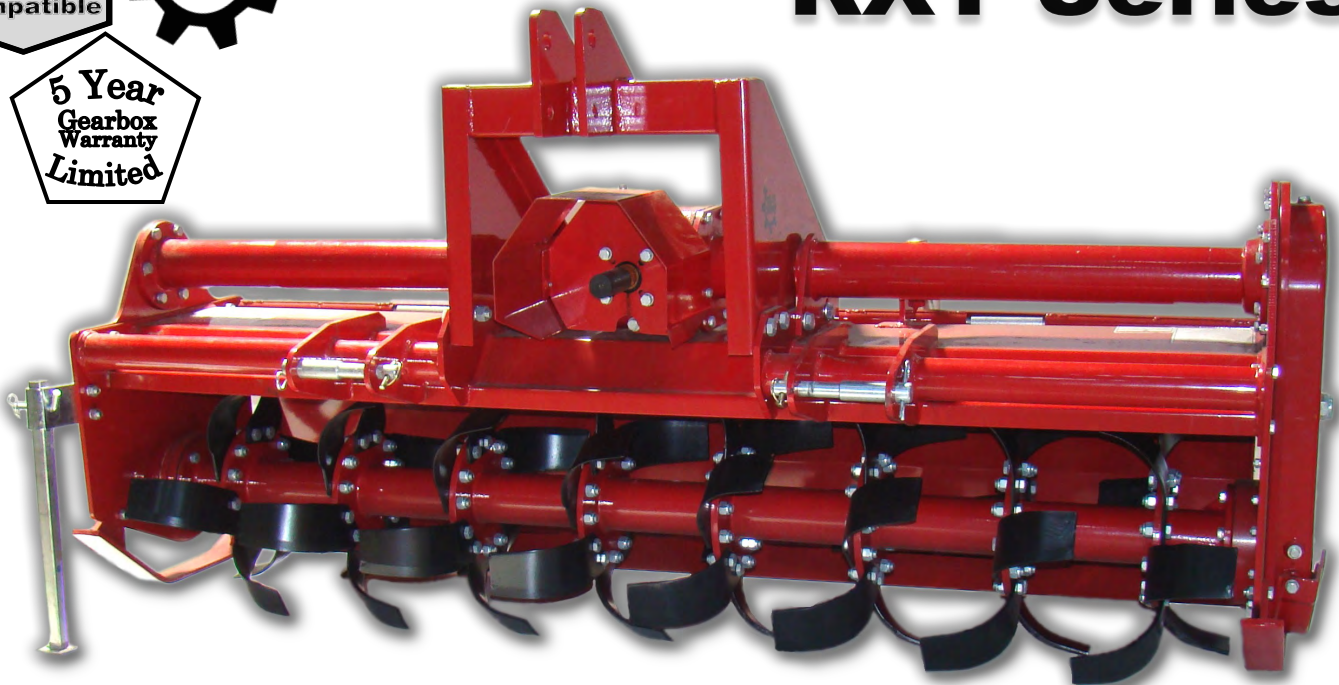


Built to suit the needs of larger tractors and more agricultural applications, the Tar River RXT Series Rotary Tiller is rated for up to 120 HP tractors. Using spiral center gearbox gears, extra thick rotor assembly and a tough A-frame, the RXT tiller can handle your roughest jobs.

Available in working widths of 66", 73", 84 and 92".



RXT Series



Specifications:

- ◇ Gear Drive Transmission
- ◇ 6 Blades Per Flange
- ◇ PTO with Slip Clutch
- ◇ Powder Coat Paint
- ◇ Large Diameter Rotor
- ◇ Solid A Frame
- ◇ Waterproof Rotor Supports
- ◇ 8" Tilling Depth

Model	Working Width	Blades per flange	Drive	HP	PTO Driveline	Weight (lbs.)	Ship Weight (lbs.)
HEAVY DUTY SERIES							
RXT-072	66"	6	Gear	50-120	Series 6 S/C	945	1,053
RXT-080	73"	6	Gear	55-120	Series 6 S/C	970	1,075
RXT-088	85"	6	Gear	60-120	Series 6 S/C	1,015	1,121
RXT-096	92"	6	Gear	65-120	Series 6 S/C	1,069	1,183

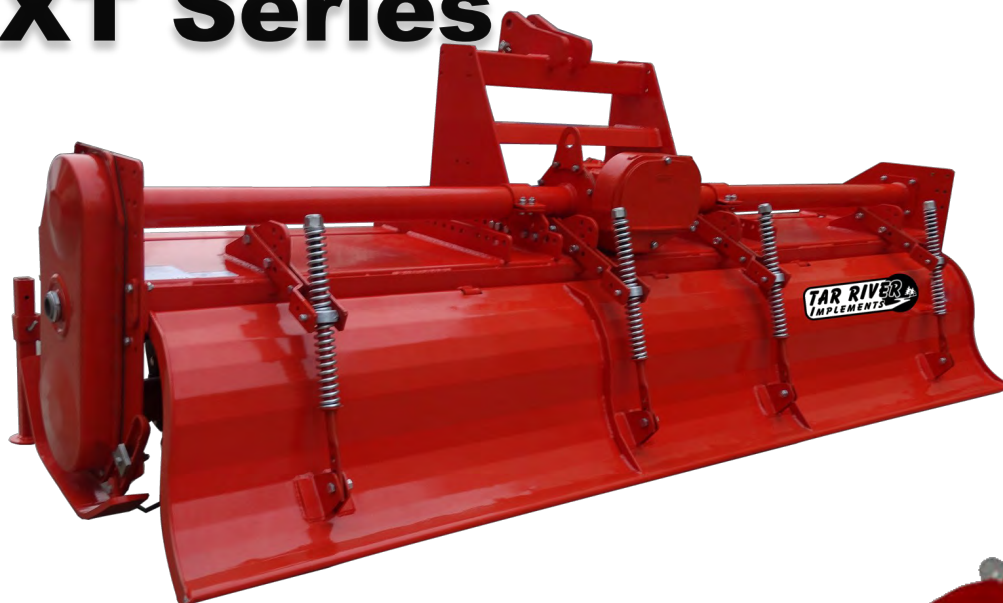
HD MULTI-SPEED GEARBOX ROTARY TILLER



Built heavy for agricultural applications, the Tar River CXT Series Rotary Tiller is rated for tractors up to 130 HP and available in working widths of 86", 95, 104", 112" and 121".

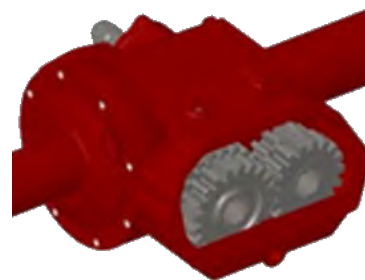
The CXT tillers are designed with multispeed gearboxes to handle your ever changing conditions. The multi-speed gearbox is designed for easy gear access to allow the rotor speed to be changed quickly as you move to different field conditions. A large thick walled rotor is sustained by water proof rotor supports for wet conditions. Decks are double layered to keep stone indentations to a minimum.

CXT Series



Specifications:

- ◇ Gear Drive Transmission
- ◇ 6 Blades Per Flange
- ◇ PTO with Slip Clutch
- ◇ Powder Coat Paint
- ◇ Spiral Gears
- ◇ Large Diameter Rotor
- ◇ Solid A Frame
- ◇ Waterproof Rotor Supports
- ◇ 10" Tilling Depth



MULTI-SPEED GEARBOX

To Adjust Rotor Speed

Model	Working Width	Blades per flange	Drive	HP	PTO Driveline	Weight (lbs.)	Ship Weight (lbs.)
CXT-095	95"	6	Gear	70-130	Series 8 S/C	1,762	1,862
CXT-104	104"	6	Gear	75-130	Series 8 S/C	1,876	1,895
CXT-112	112"	6	Gear	80-130	Series 8 S/C	2,081	2,317
CXT-121	121"	6	Gear	85-130	Series 8 S/C	2,115	2,410

CROP SEEDER

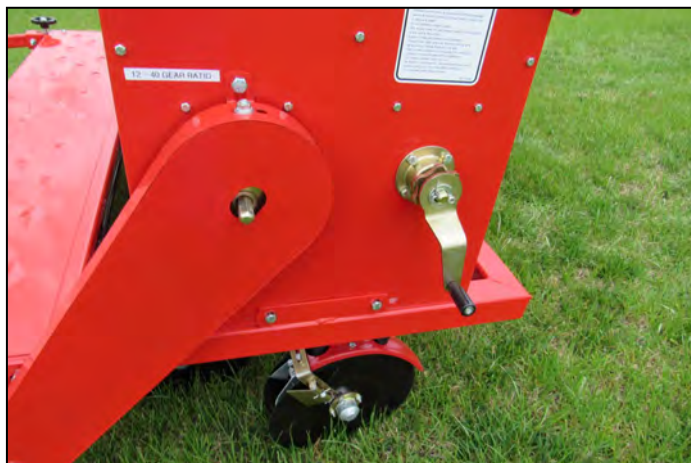


Tar River Implements offers an economical solution to your seeding needs. The DRL-048 & DRL-072 come with double opening discs to plant grass, corn, beans, oats and more. The seeder comes equipped with two stainless steel boxes with closeable slides for each row. Apply fertilizer to each row while planting. The DLR is designed to be used as a secondary tillage tool. Ground conditions need to be worked up or tilled prior to use.



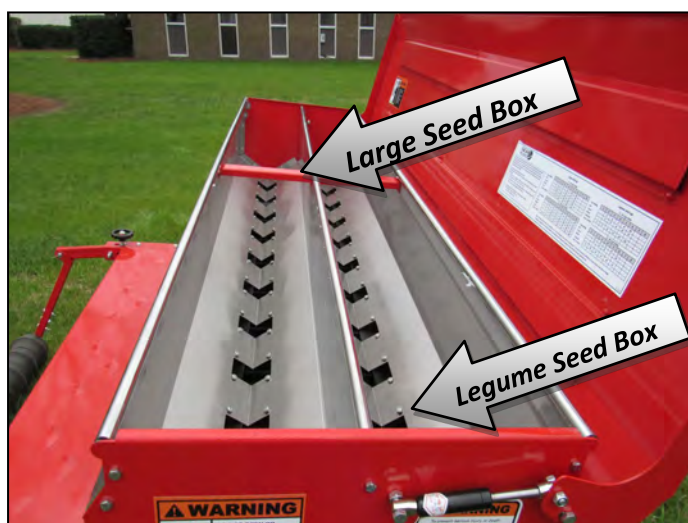
CONVENTIONAL DRILL

FOR USE IN PREPARED GROUND



Specifications:

- ◇ 6" Spacing
- ◇ Spring Loaded Double Disc Opener
- ◇ Disc Scrapers
- ◇ Divided Stainless Steel Hopper
- ◇ Standard Seed/Fertilizer seed cups on front and rear
- ◇ Full width Cage Roller
- ◇ Compaction scrapers
- ◇ Rear Roller
- ◇ DRL-048 Hopper Capacity: 3.50 Cu. Ft. Front Hopper
2.50 Cu. Ft. Rear Hopper
- ◇ DRL-072 Hopper Capacity: 5.00 Cu. Ft. Front Hopper
4.00 Cu. Ft. Rear Hopper



Model	Working Width	Working Depth	Min HP Req	Front Cup/ Rear Cups	Spacing	Double Disc openers	Cat. Hitch	Weight (lbs.)
DRL-048	48"	3/4" - 2"	15	7+7	7"	7 Sets	1	585
DRL-072	68"	3/4" - 2"	20	10 + 10	7"	10 Sets	1 & 2	741

ATV MinimumTill Drill

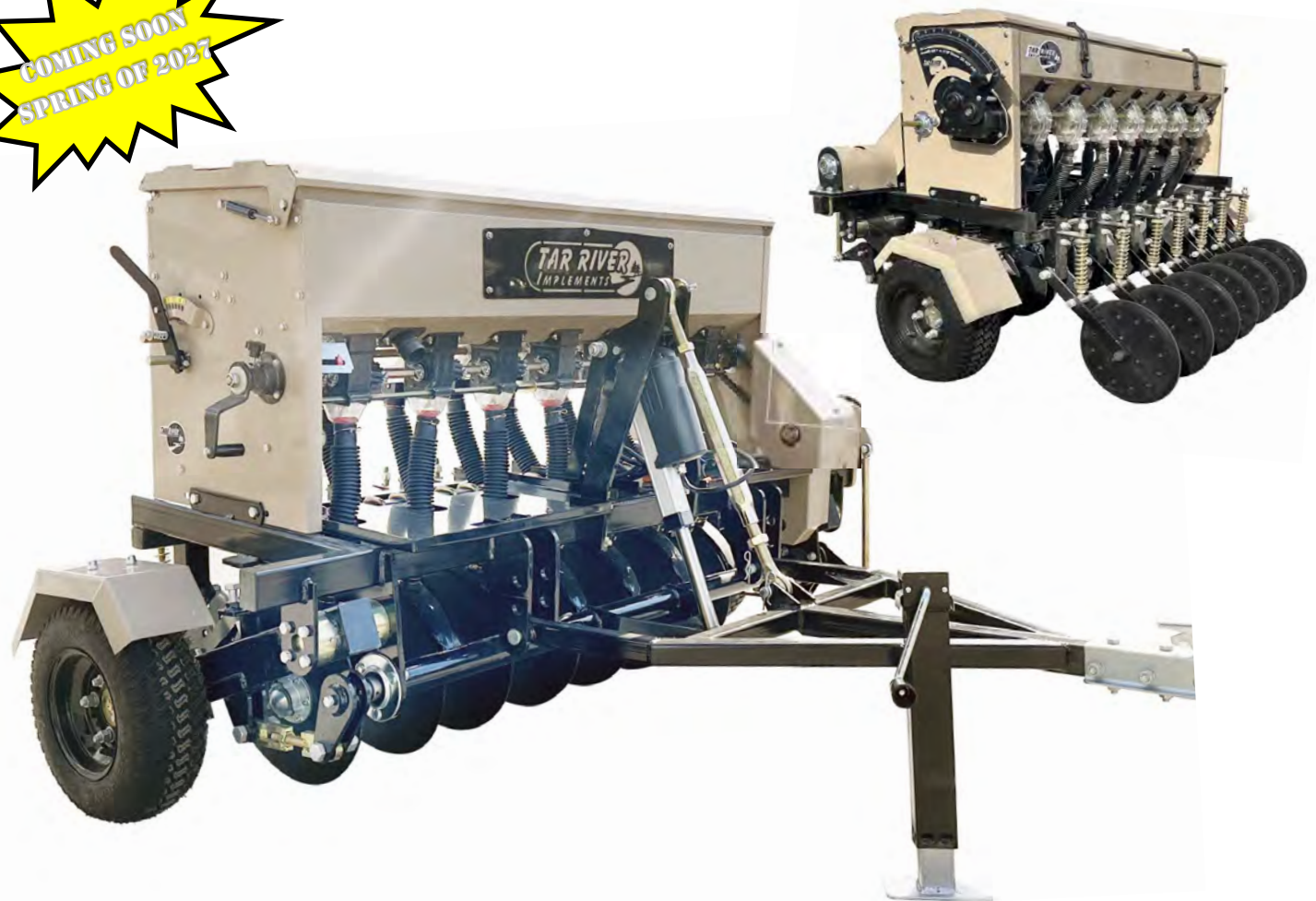


The new TRD-PT55 ATV Minimum-Till Drill, combines professional seeding performance with ATV convenience. Featuring seven double-disc openers on 7.5-inch spacing, it provides accurate seed placement with minimal soil disturbance. Weighing only 750 pounds, it is easily pulled by most ATVs while handling a wide range of seeding applications.

The split stainless-steel hopper includes front seed/fertilizer cups and rear adjustable variable-rate seed cups, allowing accurate planting of seeds ranging from soybeans to radish. A standard electric actuator makes attachment, transport, and operation quick and convenient.

Whether planting food plots, cover crops, or pasture grasses, the TRD-PT55 delivers dependable performance in a compact, versatile package.

Assembled in USA



Model	Working Width	Working Depth	Front Cup/Rear Cups	Spacing	Double Disc Openers	Hopper Capacity	CC Req.	Weight (lbs.)
TRD-PT55	53"	3/4" - 2"	7	7.5"	7 Sets	2.65 ft ³ / Each	400 Min / 20 HP	750

NO-TILL DRILL Press Wheels



Introducing the SAYA No Till seeder with Press wheel configuration. All the same great features as the SAYA models with cage roller basket, but now available with press wheels.

The heavy spring loaded press wheel precisely follows the ground splitting coulters and double disc assemblies to ensure excellent seed to ground contact for superb germination.

The SAYA-505PW and SAYA-507PW come with 7 or 10 rows of coulters and double disc openers. Both units have 2 stainless steel seed boxes. The SAYA-907PW has all the same features of the SAYA-907 but with press wheels to provide enhanced seed coverage.

Assembled in USA

**Quick
Hitch
Compatible**

505 & 507

Front and Rear Seedcups



Double
Disc Openers



Press Wheels

907 Seed cups



Grain/Corn
Seedcup



Native
Grass
Seedcup



Legume
Precise
Seedcup



Model	Working Width	Working Depth	Min HP Req	Front Cup/ Rear Cups	Spacing	Double Disc openers	Cat. Hitch	Weight (lbs.)
SAYA-505PW	55"	3/4" - 2"	30	7	7.5"	7 Sets	1 & 2	1,142
SAYA-507PW	75"	3/4" - 2"	35	10	7.5"	10 Sets	1 & 2	1,532
SAYA-907PW	75"	3/4" - 2"	35	10	7.5"	10 Sets	1 & 2	1631

NO-TILL DRILL



**Quick
Hitch
Compatible**

The SAYA-505 (55") & SAYA-507 (78") got a facelift! They are still cost effective Light Duty No-Till Drills with front coultter package, but with new and improved features. The 505 has 7 and the 507 has 10 swept back spring loaded double disc openers making seeding easy and economical. The Large seed and Legume cups allow for precise seeding in a no-till operation. **Stainless steel hoppers** prevent rust and keep your drill in fine working shape for years to come.

The NEW SAYA-907 has a 75" working width and comes with a 3 compartment seedbox which contain 3 different seedcups for seeding of any type of seed. The front section comes with a dual section seedcup that splits between large seeds (corn and soybean sizes) to grass seeds such as wheat and rye. The middle section has a flow adjustable gearbox with special gear seedcups designed for the fluffy warm season Native grasses. There is no need to change chains and sprockets to adjust the flow. A simple handle on the gearbox smoothly increases or decreases seed output.

Both the front and middle seedcups feed into a heavy cast iron double disc opener. The rear box contains high precision metering seedcups for the tiny legume seeds. Seeds dispersed from these cups are spread out behind the machine in order to prevent them from becoming buried too deep.

Assembled in USA



SAYA-507

505 & 507

Front and Rear Seedcups



Large Seed Cup

Small Seed Cup

907



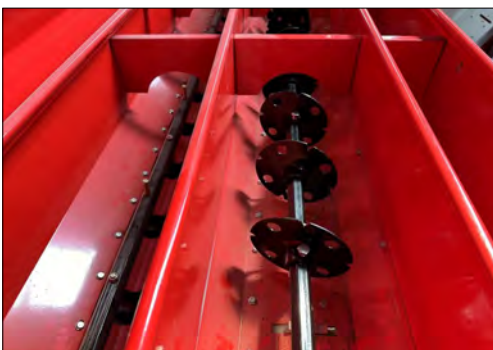
Grain/Corn
Seedcup



Native Grass
Seedcup



Legume
Precise
Seedcup



Warm Season Native Grass Box available on **SAYA-907 ONLY**. Perfect for metering Virginia Wildrye, Yellow Indiangrass, or a variety of other native grasses



Cast Iron Roller Option

Specifications:

- ◇ 7.5" Spacing
- ◇ Spring-Loaded Coulter discs
- ◇ Spring-Loaded Double Disc Opener with Cast Iron Hubs
- ◇ Cast Iron Swept-back Disc carriers
- ◇ Disc Scrapers
- ◇ Divided Stainless Steel Hopper
- ◇ Standard Seed/Fertilizer seed cups on front and rear of the PT505 & PT507
- ◇ PT907 comes with Grain/Corn cups in the front, Native Grass Seed cups in the middle and precision legume seed cups in the rear.
- ◇ SAYA-PT505/PT507 — Front Hopper Capacity: 4.00/5.5 Cu. Ft.
- ◇ SAYA-PT505/PT507 — Rear Hopper Capacity: 3.00/4.5 Cu. Ft.
- ◇ SAYA-PT907 — Front Hopper/ Native Grass Box Capacity: 4.5 Cu. Ft.
- ◇ SAYA-907 — Rear Hopper Capacity: 3.8 Cu. Ft.



SAYA-907



Quick Hitch Compatible

SAYA-507



Model	Working Width	Working Depth	Min HP Req	Front Cup/ Rear Cups	Spacing	Double Disc openers	Cat. Hitch	Weight (lbs.)
SAYA-505	55"	3/4" - 2"	30	7	7.5"	7 Sets	1 & 2	1,036
SAYA-507	75"	3/4" - 2"	35	10	7.5"	10 Sets	1 & 2	1,400
SAYA-907	75"	3/4" - 2"	35	10	7.5"	10 Sets	1 & 2	1,499

OPTIONAL EQUIPMENT

SAYA-CR05	SAYA-505 Cast Iron Roller - in addition to
SAYA-CR07	SAYA-507 or SAYA-907 Cast Iron Roller - in addition to

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

Pull Type NO-TILL DRILL



The SAYA Pull-Type No-Till Drills are ideal for food plots, cover crops, pastures, and conservation seedings when using an RTV, UTV, or smaller tractor. Designed for easy operation and dependable performance, they provide accurate seed placement and excellent germination.

The PT505 features an electric actuator for quick transition between working and transport positions, while the PT507 and PT907 models come equipped with a hydraulic synchronized cylinder lift system. The SAYA Pull Type utilizes double-disc openers and ground-cutting coulters for improved penetration in tougher field conditions.

Heavy-duty spring-loaded press wheels ensure excellent seed-to-soil contact for fast, uniform germination. Built for durability and precision, the SAYA Pull-Type Drill lineup delivers professional seeding results in a compact, easy-to-pull package.

One hydraulic remote required.

Assembled in the USA



LIFT MECHANISM

Standard on SAYA-PT505

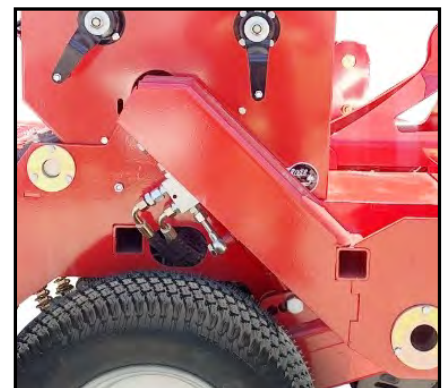
Electric Actuator

Optional on SAYA-PT505

Hyd. Lift for SAYA-PT505

Standard on SAYA-PT507 & SAYA-PT907

Dual Synchronized Hydraulics



PT505 & PT507 Front and Rear Seedcups

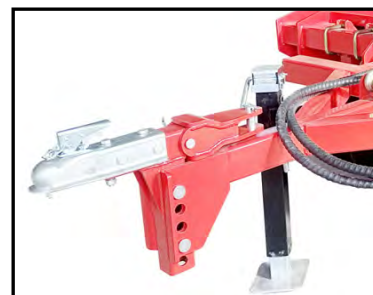


PT907



Specifications:

- ◇ 7.5" Spacing
- ◇ Spring-Loaded Coulter discs
- ◇ Spring-Loaded Double Disc Opener with Cast Iron Hubs
- ◇ Cast Iron Swept-back Disc carriers
- ◇ Disc Scrapers
- ◇ Divided Stainless Steel Hopper
- ◇ Standard Seed/Fertilizer seed cups on front and rear of the PT505 & PT507
- ◇ PT907 comes with Grain/Corn cups in the front, Native Grass Seed cups in the middle and precision legume seed cups in the rear.
- ◇ SAYA-PT505/PT507 — Front Hopper Capacity: 4.00/5.5 Cu. Ft.
- ◇ SAYA-PT505/PT507 — Rear Hopper Capacity: 3.00/4.5 Cu. Ft.
- ◇ SAYA-PT907 — Front Hopper/Native Grass Box Capacity: 4.5 Cu. Ft.
- ◇ SAYA-907 — Rear Hopper Capacity: 3.8 Cu. Ft.



Model	Working Width	Working Depth	Min HP Req	Front Cup/ Rear Cups	Spacing	Double Disc openers	Weight (lbs.)
SAYA-PT505	55"	3/4" - 2"	18	7	7.5"	7 Sets	1,532
SAYA-PT507	75"	3/4" - 2"	40	10	7.5"	10 Sets	2,006
SAYA-PT907	75"	3/4" - 2"	45	10	7.5"	10 Sets	2,116
OPTIONAL EQUIPMENT							
SAYA-PT00	Hydraulic Lift for SAYA-PT505(IN ADDITION TO STD LIFT)						

DISC HARROW WITH SEEDER



The DHDS-63 is a durable disc harrow with seeder. It is equipped with 10 disc heads in the front and back, which efficiently cuts and pulverizes the soil, creating an ideal seedbed for optimal germination. With its adjustable disc heads and precise seed metering system, the DHDS-63 provides accurate and uniform seed distribution. The front box distributes the seed into the disced soil. This allows for a deeper planting depth. The rear seed box has the legume seed cups and the seeds are distributed behind the disced area and rolled in the ground by the rear roller.



**Quick
Hitch
Compatible**



Transport Position
Unit Folds into Transport
Position for easy and
hassle free moving.



Model	Working Width	Working Depth	Min HP Req	Front Cup/Rear Cups	Disc Heads	Cat. Hitch	Weight (lbs.)
DHDS-63	63"	3" - 4"	25	7	10 (front & rear)	1	803

560 SERIES

The Greenscape 560 Minimum Till Drill delivers proven reliability backed by over 20 years of American-made seeding excellence. High-precision seed boxes and flow control make planting fast, accurate, and effortless across a wide range of seed sizes and planting conditions. Built heavy-duty yet compatible with tractors as small as 25 HP, the Minimum Till Drill is perfect for deer food plots and precision pasture seeding. It features 8 double disc openers on 7" spacing, precision large-seed cups, an integrated legume seed box, and a rear press wheel that ensures excellent seed-to-soil contact for strong, uniform stands.



Seed Boxes



Drive Wheel



High Precision Large Seedcup



Smaller Legume Seedcup

HITCH	CAT 1 & 2
HORSE POWER (MIN)	25 HP
WORKING WIDTH	60"
OVERALL WIDTH	68"
OVERALL LENGTH	57"
OVERALL HEIGHT	56"
WEIGHT	1,028 lbs.
DOUBLE DISC OPENERS	8 each
DISC SPACING	7.5"
LARGE SEED BOX CAPACITY	7.6 CU. FT.
LEGUME SEED BOX CAPACITY	2.75 CU. FT
PRESS WHEELS	8

Model	Description	Weight (lbs.)	Ship Weight (lbs.)
560-2	60" Min-Till Drill with Large Seed and Precision Legume Seedbox	1,028	1,245

750 SERIES



High Precision Large Seedcup



Smaller Legume Seedcup



Greenscape 750 FOOD PLOTTER No-Till Drills are the latest in the Greenscape family of the most reliable seeders produced in the US over the past 20 years. High precision seed boxes and flow control make seeding a breeze with the ability to drill many different varieties and sizes of seed into all types of planting conditions.

Heavy built, but constructed to be able to be handled by tractors as low as 40 HP, The FOODPLOTTER line is designed for planting deer food plots around woodlands or high precision pasture seeding in the fall.

With 10 coulters at 7.5" spacing, high precision large seed seedcups accurately drop seeds into the openings. A separate Legume Seedbox with high precision seedcups accurately drop seed along a "splash pan" that rains the small seed over the soil. A packer roller system with Nylon rings or optional cast iron rollers help press the seed into the ground and close up the cuts made by the disc openers.

The NEW 750-4 has all the same great qualities of the 750-2 but with a Warm Season Native Grass Box. Perfect for metering Virginia Wildrye, Yellow Indiangrass, or a variety of other native grasses!

Specifications:

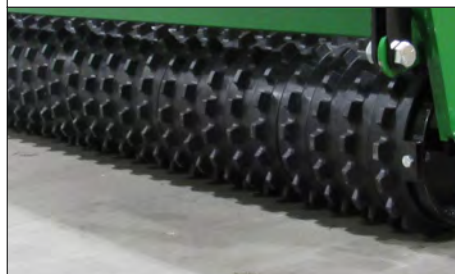
- ◇ Three Point Hitch Cat. 1&2
- ◇ Heavy tubular frame construction
- ◇ All ground driven, no PTO shaft or gearbox to maintain
- ◇ Precise seed metering cups with individual clean out gates
- ◇ Rear roller packer rings to firm and smooth seedbed
- ◇ Water tight seed box with agitator shaft - calibration chart and seeding rate chart
- ◇ 10 Cast Iron double disc openers spaced at 7.5"
- ◇ Spring loaded coulters to cut through tough ground
- ◇ Optional Cast Iron roller rings

NO-TILL DRILL

**Quick
Hitch
Compatible**



Simple & Highly Accurate Fluted Seedcup Adjustment System



Nylon Corrugated Cultipacker Rings (optional cast iron)



Warm Season Native Grass Box available on **750-4 ONLY**. Perfect for metering Virginia Wildrye, Yellow Indiangrass, or a variety of other native grasses



High Precision Ground Drive Seeding System.



Shearpin for Seedcup Safety

Model	Description	Weight (lbs.)	Ship Weight (lbs.)
750-2	75" No-Till Drill with Large Seed and Precision Legume Seedbox	1,771	1,942
750-4	75" No-Till Drill with Large Seed, Precision Legume, and Warm Season Native Grass Seedbox	1,974	2,145

OPTIONAL EQUIPMENT

GSC-024	Cast Iron Rings (in lieu of nylon rings)
GSC-025	Rear roller scraper - 750 Models Nylon
GSC-026	Rear roller scraper - 750 Models Cast Iron
GSC-750CR	Complete Set of Aftermarket Cast Iron Rings

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.



The Greenscape represents a totally new concept in seeding. Being neither a grain drill nor a PTO driven seeder, the Greenscape effectively prepares the soil, drops and lightly covers the seed, and then firmly presses the soil for a perfectly prepared seedbed. It is designed to achieve a perfect pattern across the working width of the machine; no row effect as with drills or knife type over seeders.

Ground driven – no PTO shafts or gearboxes to maintain, and requires only a 35 HP (50 HP on 84" model) tractor to operate. When equipped with the optional precision small seed box and Native Seed box the Greenscape will plant virtually any type or size seed at any rate.

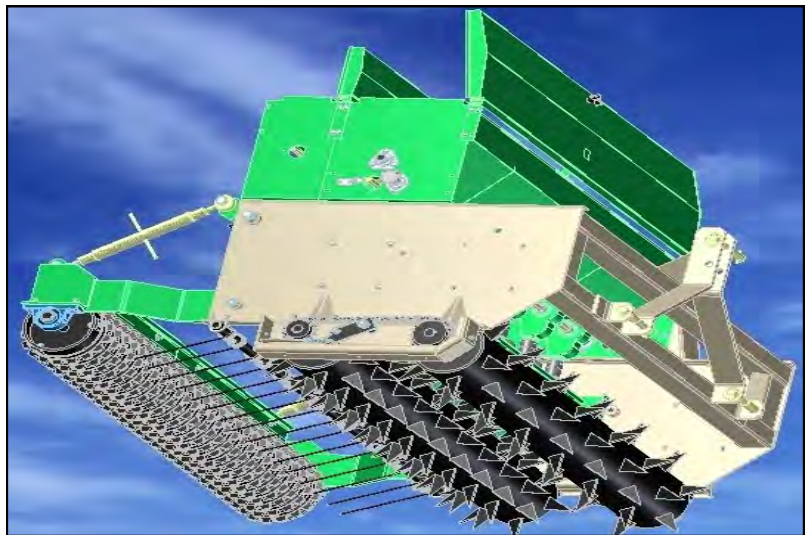
This machine will seed into all conditions, including primary seeding into prepared ground or overseeding into existing vegetation. Available in 60" and 84" working widths.

Specifications:

- ◇ Three Point Hitch Cat. 1&2
- ◇ Heavy tubular frame construction
- ◇ All ground driven, no PTO shaft or gearbox to maintain
- ◇ Precise seed metering cups with individual clean out gates
- ◇ Rear roller packer rings to firm and smooth seedbed
- ◇ Water tight seed box with agitator shaft - calibration chart and seeding rate chart
- ◇ Driven spiked rollers crumble soil just enough for perfect seed-to-soil contact
- ◇ Exclusive Torque Arm - keeps constant adjustable down pressure on rear cultipacker
- ◇ Broadcast across full width of working area - no row effect as with PTO driven, knife type machines or sod drills

Benefits:

- ◇ High ground speed – up to 7 MPH
- ◇ Full width broadcast coverage
NO ROW EFFECT
- ◇ Seed or overseed in any condition
 - Fields
 - Groomed Turf
 - Prepared ground
- ◇ Abrasive-Resistant mining steel tines for extremely high wear
- ◇ Front Roller aggressively drives second roller 42% faster
- ◇ High quality – High precision seed cups for precise seed distribution
- ◇ Seed disengagement system for aeration & Seedcup safety shear pin
- ◇ Reinforced Nylon or Cast Iron corrugated roller rings
- ◇ Quick Hitch compatible reinforced three-point (Cat 1 & 2)
- ◇ Available Hoppers
 - Standard Large-Seed Box
 - Precision Legume Seed box
 - Native Grass Seed Box
 - Stainless Steel Fertilizer box



Front Pulverizer Bar (optional)



Seeder with 3 Boxes

CONSERVATION SEEDER

**Quick
Hitch
Compatible**



Model	Description	60" Model	Weight (lbs.)	Ship Weight (lbs.)
600-1	60 Inch Base Unit with 1 large-grass Seed box		1,325	1,545
600-2	60 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box		1,380	1,600
600-3	60 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box + 1 Stainless Steel Fertilizer Hopper		1,490	1,710
600-4	60 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box + 1 Native Grass Seed box		1,557	1,710
600-5	60 Inch Base Unit with 2 large-grass Seed boxes + 1 Precision Legume Seed box		1,545	1,710
Model	Description	84" Model		
840-1	84 Inch Base Unit with 1 large-grass Seed box		1,960	2,210
840-2	84 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box		2,084	2,334
840-3	84 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box + 1 Stainless Steel Fertilizer Hopper		2,315	2,565
840-4	84 Inch Base Unit with 1 large-grass Seed box + 1 Precision Legume Seed box + 1 Native Grass Seed box		2,409	2,659
840-5	84 Inch Base Unit with 2 large-grass Seed boxes + 1 Precision Legume Seed box		2,315	2,565

OPTIONAL EQUIPMENT:

Model	Description
GSC-001	Cast Iron Rings - 600 Model (in lieu of nylon rings)
GSC-004	Cast Iron Rings - 840 Model (in lieu of nylon rings)
GSC-003	Rear roller scraper - 600 Models Nylon
GSC-005	Rear roller scraper - 840 Models Nylon
GSC-007	Rear roller scraper - 600 Models Cast Iron
GSC-006	Rear roller scraper - 840 Models Cast Iron
GSC-600R	Complete Set of Aftermarket Cast Iron Rings (600 Model)
GSC-840CR	Complete Set of Aftermarket Cast Iron Rings (840 Model)

See page 127 for Trailer and Carrier Options

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

CORN/SOYBEAN PLANTER



Tar River Seed Planter is an excellent choice for planting Corn, Soybean, Sorghum or Millet. Built to last with stainless steel seed and fertilizer hoppers the CSP-2R or CSP-4R are cost effective units for small farmers. Units come standard with Corn and Soybean plates, optional Sorghum and Millet plates are available. The SCP-4R 4-row units comes standard with hydraulically lifting row markers, which requires 1 remote. Rows are spaced at 36" during assembly but are adjustable.

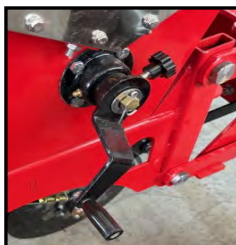
Row spacing adjustable from 22.5" min - 30" max.



**Corn and Soybean
plates - STANDARD**



*Heavy chain to ensure
seed coverage*



Easy seed adjustment



**Row Marker -
STANDARD on 4 Row**

Model	Description	HP	Hitch	Weight (lbs.)
CORN/SOYBEAN PLANTER				
CSP-2R	2 Row Corn Planter	35	Cat 1	731
CSP-4R	4 Row Corn Planter w/ Row Marker	60	Cat 1	1,770
OPTIONAL EQUIPMENT				
CSP-SGP	Sorghum Plate Assy			
CSP-MLP	Millet Plate Assy.			
CSP-RM	Row Markers (Hydraulic lift) <i>*Comes standard on CSP-4R*</i>			

CRIMPERS



The Tar River Implement Roller Crimper is a tool designed to terminate cover crops by crimping the stalk rather than cutting it during its “dough stage”. This process has several benefits, including the conservation of soil moisture, reduction of erosion, lessens the need for herbicides and addition of organic matter to the soil. It also suppresses weed growth and helps to cool soil temperatures during the summer months.

It is available in an 6’, 8’ and 10’ working widths and is a useful tool for farmers and agricultural professionals who want to manage their soil health.



Model	Working Width	Overall Width	Min. HP	Cat. Hitch	Weight (lbs.)	Max Weight w/ Water
CMP-6	72”	77”	30	CAT 1-2	1,127	1,564 lbs.
CMP-8	96”	102”	40	CAT 1-2	1,404	1,987 lbs.
CMP-10	120”	124”	50	CAT 1-2	1,740	2,480 lbs.

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

BALE UNROLLER



The Tar River Implement Bale Unroller is proudly made in the USA. It is designed to mount easily on your tractor’s 3-point hitch, grips the bale at both ends and rotates on a central axis, using ground friction to unroll hay like a carpet—no additional tools needed. Ideal for feeding large round bales, it reduces waste by unrolling only what cattle will eat in an hour. Feed from the tractor seat while minimizing manure buildup and naturally spreading seeds across your pasture.



Hydraulics are standard though not shown in image.

Model	Bale Size	Hydraulic Opening	Weight (lbs.)
TRBU-100	4' & 5'	Standard	310

CHAIN HARROWS



S3

DELTA HARROWS



DRAG HARROWS—BARS ONLY

Model	Description	Recommended Sections	Weight (lbs.)
24-110487	4' Bar	ONE 4' x 4' section	22
24-110488	6' Bar	ONE 6' x 8' section	33
24-110489	8' Bar	TWO 4' x 8' sections	43
24-110490	10' Bar	TWO 10' x 4' sections	54
24-110491	12' Bar	TWO 6' x 8' sections	64

DRAG HARROWS—SECTION ONLY

24-202111	4' x 4' x 1/2" chain	75
24-202112	4' x 8' x 1/2" chain	133
24-202113	6' x 8' x 1/2" chain	216
24-202114	10' x 4' x 1/2" chain	179
24-202115	10' x 8' x 1/2" chain	358
24-202163	4' x 8' x 5/8" chain	224
24-202164	6' x 8' x 5/8" chain	365
24-202168	10' x 4' x 5/8" chain	372

3—POINT FRAMES (Carrying frame only. Drawbar and Sections *NOT INCLUDED*)

Model	Description	Weight (lbs.)
BHL6/8	6'/8' 3-Pt. Mounted Harrow Lift	144
BHL10	10' 3-Pt. Mounted Harrow Lift	150
BHL12	12' 3-Pt. Mounted Harrow Lift	180

ATV HARROWS—COMPLETE

ATV4	4' ATV Mini Harrow	105
ATV6	6' ATV Mini Harrow	165

CAST IRON HARROW



Take care of your barnyards, pasture fields and horse arenas with four sizes of the Tar River Cast Iron Harrow.

Cat. 1, 3 point hitch compact design make it easy to hook up and store. The reversible cast iron tines and the heavy tubular design will give you years of use.



Specifications

- ◇ Heavy Duty pipe frame
- ◇ Cat 1, 3 Point w/Cat.2 Bushings (on some models)
- ◇ Cat 1 QH adaptable
- ◇ Cast Iron Star tines
- ◇ Reversible
- ◇ Distributes and pulverizes manure, seed bed prep, renovate pastures, horse arenas, ballfields, levels mole hills, etc.

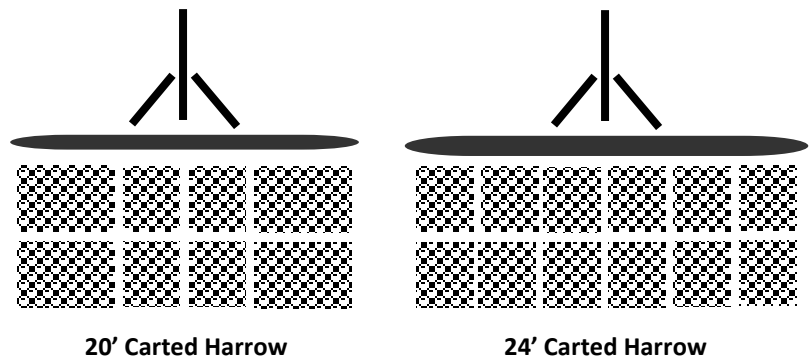


Model	Description	Tines	Fold	Transport Width	Weight (lbs.)
WH06	6' Pasture Harrow	Cast Iron	Manual	6'7"	275 lbs.
WH7.5	7.5' Pasture Harrow	Cast Iron	Manual	7'3"	296 lbs.
WH13	13' Pasture Harrow	Cast Iron	Manual	7'3"	507 lbs.
WH20	20' Pasture Harrow	Cast Iron	Hyd.	7'3"	811 lbs.

CARTED CHAIN HARROWS



Dethatch dead growth and rejuvenate grass and pasture fields with the Tar River Carted Harrow. Available in 20' and 24' working widths, the heavy 5/8" harrow tines keep your pasture healthy and vibrant. The sturdy design of the Tar River Carted Harrow which easily folds into transport position makes it the obvious choice for your pasture renovation needs. S3 Delta Chain Harrows used for each carted rake.



Model	Description	Center Sections	Wing Sections	Wing Fold
CH-20	20' Carted Harrow	2 each 4' x 6' x 5/8" chain	1 each 6' x 6' x 5/8" chain	Hydraulic
CH-24	24' Carted Harrow	2 each 4' x 6' x 5/8" chain	2 each 4' x 6' x 5/8" chain	Hydraulic

FINISHING MOWERS



Keep your grassy areas looking good with the 100 Series Economy Finishing Mower by Tar River Implements. These mowers are great for compact tractors maintaining home estates and light landscaping. Available in working widths of 58", 71" and 82".

All Mowers come standard with safety chains. The BFM-107 model comes standard with front anti-scalp roller.



BFM-105



BFM-107



Specifications:

- ◇ Solid Rubber Tires
- ◇ Rear Discharge
- ◇ Floating Hitch
- ◇ Easy Cutting Height Adjustment
- ◇ Easy Belt Tension Adjustment
- ◇ Powder Coat Paint
- ◇ Category 1 Hitch
- ◇ BFM-105 & BFM-106, 3mm deck
- ◇ BFM-107, 4mm deck
- ◇ 2 Belt Cutting System

Model	Working Width	Overall Width	HP	Number of Blades	Grass Discharge	Tires	Ship Weight (lbs.)
BFM-105	58"	59"	15-30	3	Rear Discharge	Solid Rubber	435
BFM-106	71"	72"	15-30	3	Rear Discharge	Solid Rubber	544
BFM-107	82"	86"	25-50	3	Rear Discharge	Solid Rubber	639

3 PT. FLAIL MOWERS



Tar River Implements proudly offers versatile 3-point mounted flail mower models designed to tackle a wide range of mowing applications with ease and efficiency. For smaller tractors, the TREF Sub-Compact Series is the perfect fit—engineered for tractors up to 25 HP, delivering reliable performance in a compact package. For those requiring a bit more power, the TRMF Compact Series is built for tractors up to 45 HP, offering enhanced durability and cutting capacity. Available in cutting widths ranging from 53” to 77”, both models are built with rugged construction and European-inspired design, making them ideal for everything from grassy fields to light brush. Whether you're maintaining pastures, orchards, or roadside ditches, Tar River flail mowers are ready to handle all your mowing needs with precision and dependability. *Optional : Y blades available through Parts Department.*

Specifications TREF:

- ◇ Cat 1 hitch
- ◇ Perfect for maintaining all types of grassy areas.
- ◇ Perfectly design for Sub compact tractors. All units come equipped with overrunning clutch integrated in the gearbox.

Available in **53”** and **61”** working widths.

TREF SERIES—LIGHT DUTY



TRMF SERIES—MED. DUTY



Specifications TRMF:

- ◇ Cat 1 Hitch
- ◇ Center Mount
- ◇ Heavy Cast Hammer blades for cutting in tough conditions.
- ◇ 4 Belt drive configuration
- ◇ Adjustable Height Control rear roller.
- ◇ Mowers come equipped with overrunning clutch integrated in the gearbox

Model	Working Width	HP	Mount	Weight (lbs.)
SUBCOMPACT				
TREF-053	53”	15-25	Center	453
TREF-061	61”	20-25	Center	485
COMPACT FLAIL MOWERS				
TRMF-061	61”	25-45	Center	670
TRMF-077	77”	30-45	Center	756

3 PT. FLAIL MOWERS



Introducing the new line of FORZA flail mowers—European-built and backed by decades of manufacturing experience. The COMET Series is designed for compact tractors under 35 HP and is available in 51" and 61" cutting widths, making it ideal for property maintenance, orchards, and vineyards. Joining the lineup is the GALAXY, formerly known as our trusted FLM model, now refreshed with new paint and FORZA branding. Built for larger tractors up to 60 HP, the GALAXY comes in 71" and 81" cutting widths, with the 81" model featuring standard hydraulic offset for added versatility. Both series reflect FORZA's long-standing commitment to quality and performance in every pass.



COMET SERIES:

- ◇ Cat 1 hitch
- ◇ Perfect for maintaining all types of grassy areas.
- ◇ Perfectly design for small compact tractors. All units come equipped with overrunning

GALAXY SERIES:

- ◇ Cat 1-2 Hitch
- ◇ Galaxy 87H comes standard with hydraulic side shift
- ◇ Heavy Cast Hammer blades for cutting in tough conditions.
- ◇ 4 Belt drive configuration
- ◇ Adjustable Height Control rear roller.



Model	HP Rating	Working Width	Hitch	Mount	Cutting Cap.	Belts	Blades	Weight lbs.
Comet-51	18-35	51"	Cat 1	Center	5/8"	3	"Hammer"	408
Comet-61	20-35	61"	Cat 1	Center	5/8"	3	"Hammer"	440

Galaxy-71	30-60	71"	Cat 1-2	Fixed Offset 8"	3-1/4"	4	"Hammer"	922
Galaxy-87H	35-60	87"	Cat 1-2	17" Hyd. Offset	3-1/4"	4	"Hammer"	1,060

HYD-OFFSET	Optional Hydraulic Offset for Galaxy—71
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DITCHBANK MOWERS



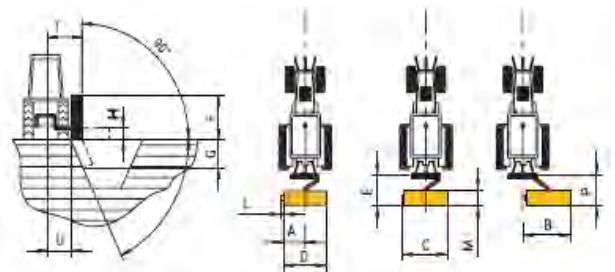
The Tar River hydraulic offset pivoting ditch bank mower is the ideal machine to maintain ditches or embankments around your property. The mount is just like a standard 3 point flail mower but when in full operating position this unit will also mow vertically up to 90° and down to 30/35°. All models come standard with heavy hammer knives and a perfectly balanced rotor for a smooth operation. *Optional : Y blades available through Parts Department. 2 Sets of remotes required.*



TRDB-069



TRDB-061



MODEL	A	B	C	D	E	F	G	H	L	M	P	ANGLE UP	ANGLE DOWN
TRDB-053	17	70	59	54	64	77	20	28	5	32	61	90°	30°
TRDB-061	17	78	67	62	64	85	24	28	5	32	61	90°	30°
TRBD-069	18	98	77	69	69	93	26	30	6	37	71	90°	35°

Model	Working Width	Cutting Angle	MIN HP	Weight (lbs.)
LIGHT DUTY				
TRDB-053	53"	90° Up & 30° Down	30	664
TRDB-061	61"	90° Up & 30° Down	35	697
MEDIUM DUTY				
TRDB-069	69"	90° Up & 35° Down	45	1,002

DITCHBANK MOWERS



The FORZA line of ditchbank mowers delivers rugged performance and European-made quality you can count on. Superiorly designed and built for your tough ditchbank mowing conditions. A heavy frame and smoother operating hydraulics will make your life immensely better in maintaining your uneven mowing needs. 3 or 4 belt drives will keep you mowing and minimize slippage in tough conditions. SABRE model is built for small compact tractors, the KATANA for medium compact tractors and the RAPIER for larger more commercial applications. Hammer Blades on all models. 2 Sets of remotes required.

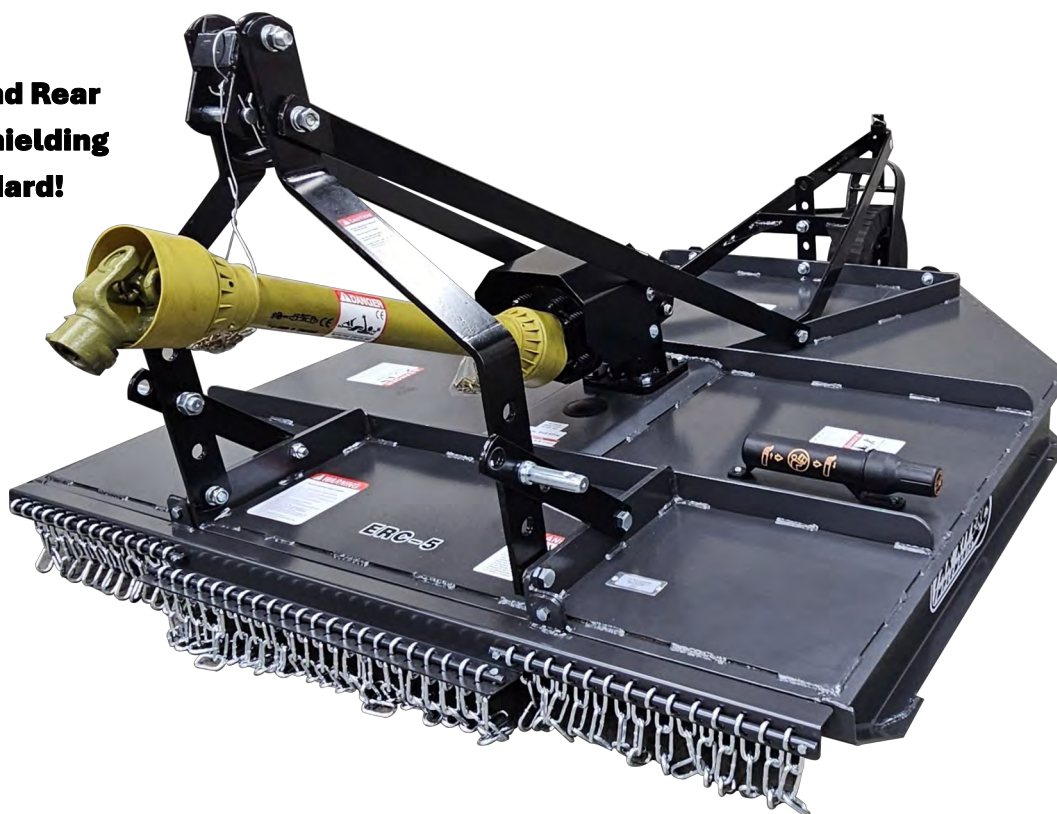


Model	HP Rating	Working Width	Hitch	Slope Angle	Cutting Cap.	Belts	Weight lbs.
LIGHT DUTY							
Sabre-51	18-35	51"	Cat. 1	↑90° / ↓40°	1"	3	550
Sabre-61	20-35	61"	Cat. 1	↑90° / ↓40°	1"	3	585
MEDIUM DUTY							
Katana-65	35-65	65"	Cat 1-2	↑90° / ↓40°	1-1/2"	3	816
HEAVY DUTY							
Rapier-71	50-100	71"	Cat 2	↑90° / ↓40°	3-1/4"	4	1,874
Rapier-80	55-100	80"	Cat 2	↑90° / ↓40°	3-1/4"	4	1,984

ROTARY CUTTERS - ECONOMY



**Front and Rear
Chain Shielding
Standard!**



Designed to help dealers compete with the big box stores, Tar River Implements introduces the ERC Rotary Cutters. These mowers have front & rear chains standard, are built for 20-55 HP tractors and have a 3 Year Gearbox Warranty (1 year on the rest). They come with shear-pin or slip-clutch driveline protection, cut capacity of 1 1/2", pan-type stump jumpers and in working widths of 4', 5' and 6'.

Specifications:

- ◇ 45 HP Gearbox
- ◇ Shear Pin PTO on 4' - Slip Clutch Standard on 5' & 6'
- ◇ 4' - 12 GA Deck
- ◇ 5' - 11 GA Deck
- ◇ 6' - 9 GA Deck
- ◇ Cat. 1 Hitch w/ Floating Top Link
- ◇ 1 1/2" Cutting Capacity
- ◇ Laminated Wheels & Re-greaseable Hubs
- ◇ Pan Stump Jumper
- ◇ Safety Chain Shields Standard

Model	Working Width	PTO Protection	Min. HP	Weight (lbs.)
ERC-4	48"	Shear-Pin	20	411
ERC-5SC	60"	Slip Clutch	25	499
ERC-6SC	72"	Slip Clutch	35	734
OPTIONAL EQUIPMENT				
COM-147650	Slip Clutch Option for ERC-4			

ROTARY CUTTERS - STANDARD



AVAILABLE IN GREY ONLY

The Standard Duty Series Rotary Cutter is ideal for mowing backfields, trails, and wildlife paths. It cuts grass, stalks, and brush up to 1" thick with a 12GA, 7.5" deep deck. Adjustable tailwheel allows cutting heights from 1.5" to 9". Heat-treated blades pivot on a steel stump jumper for obstacle protection. A 45 HP cast iron gearbox with forged steel gears includes shear bolt driveline protection. Fits 18-65 HP tractors and is quick hitch compatible. Optional front rubber and rear metal guards available.

Model	Working Width	PTO Protection	Min. HP	Weight (lbs.)
ARC48SP	48"	Shear-Pin	18-32	350
ARC60SP	60"	Shear-Pin	20-50	530
ARC60SC	60"	Slip Clutch	20-50	530
ARC72SC	72"	Slip Clutch	25-65	623

OPTIONAL EQUIPMENT

ARC00148	4' Front Rubber Guard w/ Hardware
ARC00160	5' Front Rubber Guard w/ Hardware
ARC00172	6' Front Rubber Guard w/ Hardware
ARC00589	4' Front Chain Guard w/ Hardware
ARC00590	4' Rear Chain Guard w/ Hardware
ARC00591	5' Front Chain Guard w/ Hardware
ARC00592	5' Rear Chain Guard w/ Hardware
ARC00593	6' Front Chain Guard w/ Hardware
ARC00594	6' Rear Chain Guard w/ Hardware

ROTARY CUTTERS - MEDIUM DUTY



The ARC Medium Duty Rotary Cutters are ideal for backfields, trails, and wildlife paths. The 6' model cuts up to 1" thick brush with an 11GA, 7.5" deep deck; the 7' model cuts up to 2" thick with a 10GA, 9.8" deep deck and reinforced 3/16" sides. Cutting height adjusts from 1.5"-11" via a laminated tailwheel (dual on 7'). Heat-treated blades pivot on a heavy-duty stump jumper to protect the gearbox. Both models feature a cast iron gearbox with forged gears and slip clutch protection. The 6' comes with Cat. 1 clevis pins; the 7' fits Cat. 1 & 2. Quick Hitch compatible and suited for 28-65 HP (6') and 45-90 HP (7'). Standard chain guards included.

AVAILABLE IN GREY ONLY



Model	Working Width	PTO Protection	Min. HP	Tail Wheels	Weight (lbs.)
ARCMD72	72"	Slip Clutch	28-65	Single	761
ARCMD84	84"	Slip Clutch	45-90	Dual	1,100

SPREADERS - PULL TYPE



PTS-160P



BG-800



PTS-100

Built with steel gears, this ground drive unit will hold up to the rigors of your everyday needs. Adjustable tow bar allows the spreader to be used on a multiple hitch height configurations. High floatation tires on a wide base give greater stability over many types of terrain.

Specifications:

- ◇ Heavy duty steel gears in gearbox
- ◇ Adjustable towing hitch
- ◇ High floatation tires
- ◇ Powder coated frame and hopper or Poly hopper
- ◇ Left – center – right spread pattern
- ◇ Optional spread deflector shield available

Model	Capacity (lbs.)	Capacity (Cu. Ft.)	Spread Swath	Hopper	Hopper Height	Tires	Weight (lbs.)
PTS-100	225	3.7	20'	Metal	40"	13" x 6"	75
PTS-100P	225	3.7	20'	Poly	40"	13" x 6"	70
PTS-160	360	5.3	20'	Metal	44"	16 1/2" x 8"	82
PTS-160P	360	5.3	20'	Poly	44"	16 1/2" x 8"	76
BG-800	1,885	27.5	52'	Metal	34"	20 x 10.0 x 8"	419

OPTIONAL EQUIPMENT

PTS-001	Deflector Shield
PTS-002	Cable Gate Opener Extension
TRS-003	Cover -SSS/SSC-100, PTS/PTS-100P
TRS-004	Cover - SSS/SSC-160, PTS/PTS-160P

SPREADERS - 3 POINT



High-quality spreaders with special heat-treated paint that resists rust.
Easy and quick assembly, available in Poly and Steel hoppers.

Specifications:

- ◇ Cat.1 three point hitch
- ◇ Dependable Gearbox
- ◇ Fixed Agitator (Optional Roller Wheel Agitator)
- ◇ Sturdy Metal Hopper With Special Heat-Treated Paint To Resist Rust
- ◇ Poly hopper with Stainless steel bottom and spreading fins

Model	Capacity lbs.	Capacity Cu. Ft	Hopper Height	Spread Swath	Weight (lbs.)
STEEL HOPPER					
SSS-300	716	8.6	40"	46'	115
SSS-500	1,058	12	46"	46'	133
POLY HOPPER WITH STAINLESS STEEL BOTTOM AND FINS (PLASTIC ON SSC MODEL)					
SSC-100	224	Cat. 0 & 1	23'	31'	83
SP-300SS	716	8.6	42"	46'	127
SP-500SS	1,121	12	46"	46'	135
OPTIONAL EQUIPMENT					
ARS-12	Roller Wheel Agitator (not available for SSC model)				
TRS-003	Cover -SSS/SSC-100, PTS/PTS-100P				
TRS-004	Cover - SSS/SSC-160, PTS/PTS-160P				
TRS-005	Cover -SSS/SP-300SS				
	Spreader Assembly (2 = free assembly)				

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

SPREADERS - SIDE SHOT



COMPACT SIDE SHOT



Designed for precise spreading of fertilizer and salt or sand. The material shoots out of the sides making it a perfect tool for winery/vineyards, blueberry farms, Christmas tree farms or anywhere else precise application is necessary.
“Side-Shot” components can be removed to use the spreader as any typical 3-Point mounted Fertilizer Spreader.

Specifications:

- ◇ Designed for spreading fertilizer and salt
- ◇ Category 1 & 2 Hitch
- ◇ Stainless Steel Bottom
- ◇ Material shoots out of both left and right sides
- ◇ Standard Grate Filter & Hydraulic Lever Control for Spreader Gate

Model	Max Capacity	Spread Swath	Unit Dimensions (H x W)	Weight (lbs.)
SR-600	1,719 lbs.	26' - 59'	38" x 51"	229
SR-800	2,204 lbs.	26' - 59'	40" x 55"	264

OPTIONAL EQUIPMENT

SR-002	Kit for 180 Degree Spread
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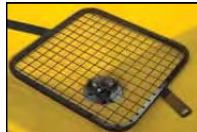
SPREADERS - PENDULAR



PENDULAR



Designed to provide excellent precision while at the same time being versatile enough to spread materials with different weights, textures, and sizes as well as high-moisture materials (up to 30% moisture content) such as powdered fertilizer.

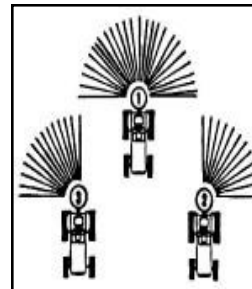


Unit Dimensions (H x W x L)

45" x 46.5" Dia.

38" x 59" x 59"

47" x 59" x 59"

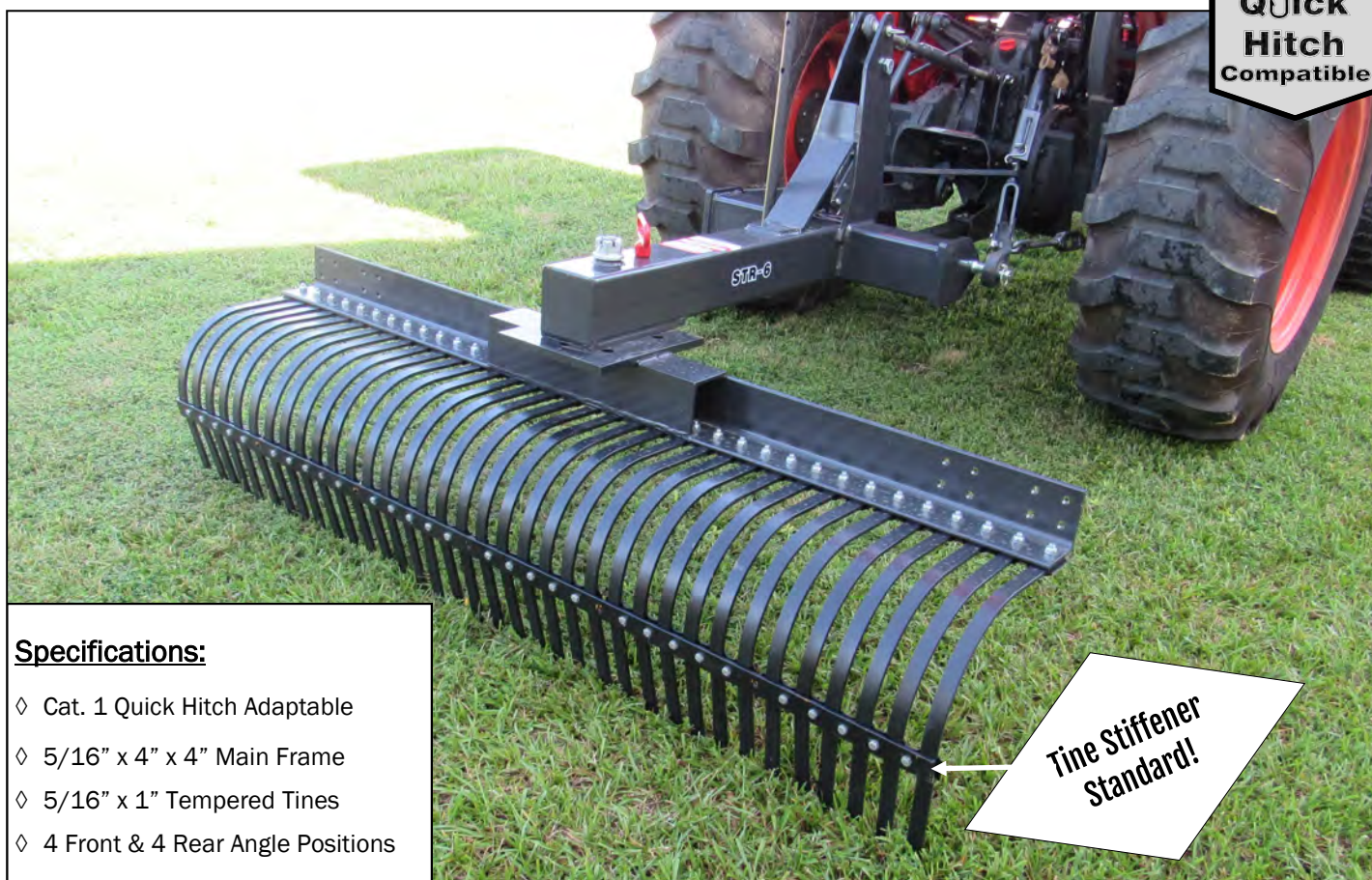


3 Possible
Spread Patterns



Model	Max Capacity	Spread Swath		Weight (lbs.)
SPTO-350	795 lbs.	39' - 46' Granulated	16' - 19' Powdered	203
SQTF-600	1,402 lbs.	39' - 46' Granulated	16' - 19' Powdered	322
SQTF-1000A	2,645 lbs.	39' - 46' Granulated	16" - 19" Powdered	344
OPTIONAL EQUIPMENT				
SQTF-001	Salt & Sand Chute			
SQTF-002	Rubber Chute Insert			
SQTF-003	Hydraulic Lever Control			
SQTF-004	Agitator Extension			
SQTF-005	Grate Filter			
SPTO-001	Hopper Cover SPTO-350			

LANDSCAPE RAKES



**Quick
Hitch
Compatible**

Specifications:

- ◇ Cat. 1 Quick Hitch Adaptable
- ◇ 5/16" x 4" x 4" Main Frame
- ◇ 5/16" x 1" Tempered Tines
- ◇ 4 Front & 4 Rear Angle Positions

Add the finishing touch to your yard or work space. The Tar River Implements STR and STRSC Series Landscape Rakes are available in 4' - 8' working widths to fit most tractor needs. Tine stiffener comes standard.

Model	Working Width	HP Range	Weight (lbs.)
SUB-COMPACT MODELS			
STRSC-4	48"	18-45	158
STRSC-5	60"	20-45	180
STANDARD DUTY MODELS			
STR-6	72"	25-45	348
STR-7	84"	30-45	395
STR-8	96"	35-45	448
OPTIONAL EQUIPMENT			
STR-OWK	Wheel Kit		

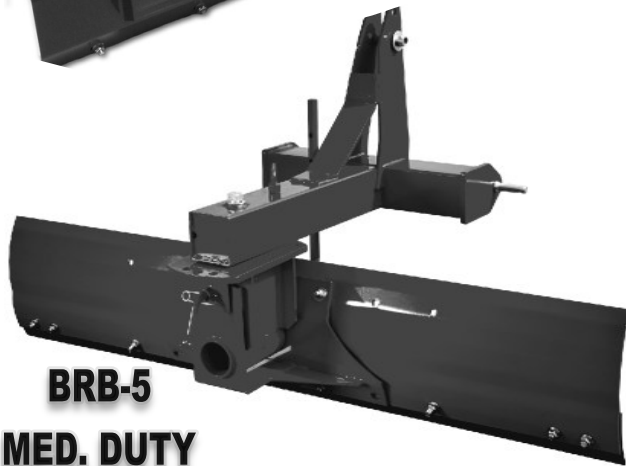
REAR BLADES



**BRB-2
STD. DUTY**



**BRB-9
HVY. DUTY**



**BRB-5
MED. DUTY**

Hydraulic Angling Cylinder
Comes Standard on
BRB-9 Series

Tar River Implements offers a full line of rear blades to fit your needs. From the Light Duty 60" blade for simple grading jobs all the way up to the 6-way Heavy Duty with Hydraulic Tilt, Angle and Offset in an 9' version for your toughest jobs.

Model	Working Width	M.Board Height	M.Board Thickness	M.Board Offset	M.Board Angle & Tilt	Max HP	Weight (lbs.)
STANDARD DUTY ECONOMY - UP TO 40 HP - TILT & ANGLE							
BRB-205	60"	14"	1/4"	N/A	Yes	40	190
BRB-206	72"	14"	1/4"	N/A	YES	40	216
MEDIUM DUTY ECONOMY - UP TO 60 HP - TILT, ANGLE & OFFSET							
BRB-506	72"	13"	1/4"	Yes	Yes	60	333
BRB-507	84"	13"	1/4"	Yes	Yes	60	355
BRB-508	96"	13"	1/4"	Yes	Yes	60	377
6-WAY HEAVY DUTY - UP TO 90 HP - HYD. ANGLE, MANUAL TILT & OFFSET STANDARD							
BRB-907	84"	19"	1/4"	Yes	Yes	90	908
BRB-908	96"	19"	1/4"	Yes	Yes	90	939
BRB-909	108"	19"	1/4"	Yes	Yes	90	979
OPTIONAL EQUIPMENT							
BRB-009HC	Hydraulic Cylinder Kit for Tilt (on BRB-9 Series)						

DISC HARROWS



DHC-SERIES



DHS-SERIES

Tar River Implements offers a range of Disc Harrows in different sizes to suit your needs. The DHC model is suitable for compact tractors up to 35 hp, featuring 16" notched blades. This series has 7 1/2" disc spacing and 1" square high strength axle re-greaseable flange bearings.

The DHS models are ideal for tractors with 25-50 hp. All units come with adjustable gang angles and are compatible with Category 1&2 quick hitch. Standard features include 18" notched blades, a sturdy main frame made of heavy duty 2 3/8" square tubing, and gangs with 1" square high strength axle re-greaseable flange bearings.

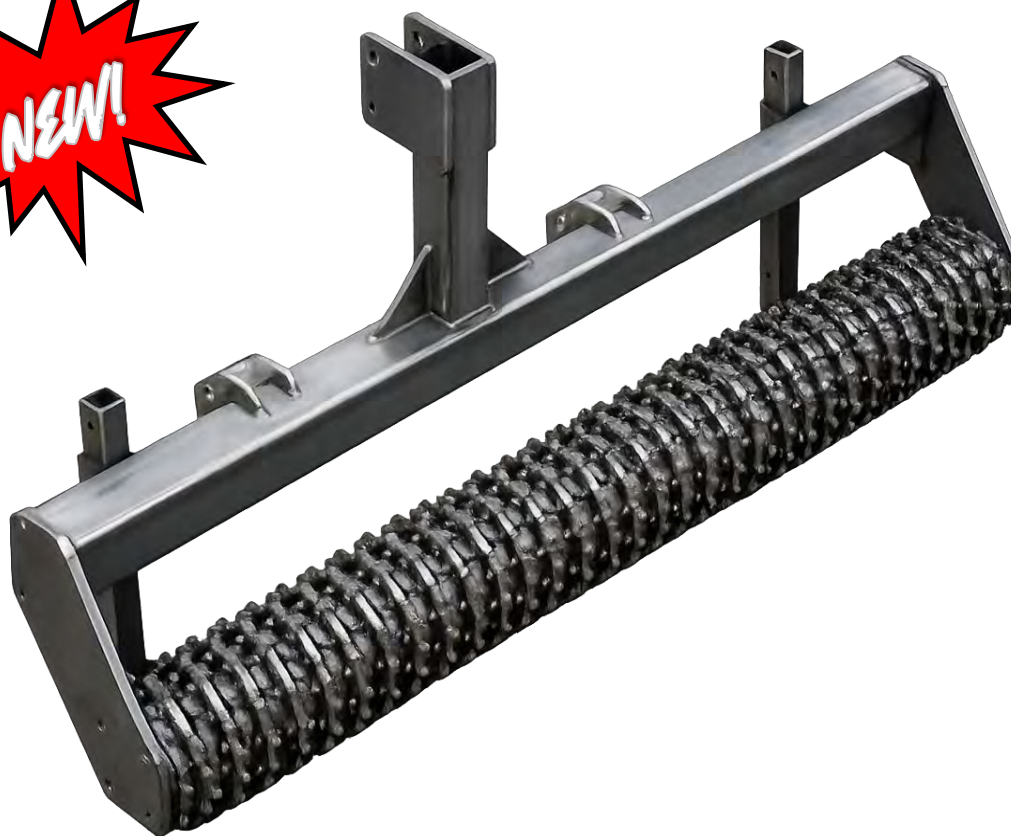
Model	Cutting Width	Spacing	Disc Size	# of Discs	HP	Weight (lbs.)
COMPACT SERIES						
DHC-4816	4'	7 1/2"	16"	12	15-35	430
DHC-6016	5'	7 1/2"	16"	16	15-35	496
STANDARD SERIES						
DHS-4818	4'	7 1/2"	18"	12	25-35	630
DHS-6018	5'	7 1/2"	18"	16	35-45	818
DHS-7418	6'2"	7 1/2"	18"	20	45-50	904
DHS-9020	7' 6"	9"	18"	20	50-60	970
OPTIONAL						
DHS-A12	DHS Scraper Kit - 6018					
DHS-A16	DHS Scraper Kit - 7418					

CULTIPACKER



Tar River Implements now has three sizes of Cultipackers available for your landscaping needs. It is designed to firm and level the soil after tillage or seeding, creating the ideal seedbed for better germination and seed-to-soil contact. As the machine is pulled across the field, the heavy rollers and notched packer wheels break up clods, press small rocks into the soil, and leave a smooth, evenly packed surface. This packing action helps retain moisture near the seed while reducing air pockets that can hinder germination. The packer wheels are 9 1/2" cast iron steel. Category 1 quick hitch compatible.

**Quick
Hitch
Compatible**



Model	Working Width	# Roller Rings	Weight (lbs.)
CP-48G	48"	22	360
CP-60G	60"	27	445
CP-72G	72"	32	485

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

SHANK CULTIVATOR



The Tar River Implements Spring Loaded Shank Cultivators are available in three sizes. They come in 36", 54" and 72" working widths and are made using 3/8" Steel angle iron with 3/4" wide shanks.



Specifications:

- ◇ Suitable for stone and root filled soil; light and medium soil conditions
- ◇ Used for loosening and aerating soil up to 9 inches below the surface
- ◇ Prepares seedbeds quickly and economically
- ◇ When one tine strikes a hidden obstruction the others continue to work at the correct depth.
- ◇ Strength derived from heavy duty shanks, which once fixed to the frame cannot move or strain out of position
- ◇ Shovel to Shovel Distance 15"
- ◇ Height 21"

Model	Spring	Tines	Total Length	Working Width	Tractor Power (HP)	Weight (lbs)
SLC-5	3/8" x 50"	3/8" x 2 1/2"	50"	36"	15-45	260
SLC-7			68"	54"	30-45	396
SLC-9			86"	72"	40-45	482

FIELD CULTIVATOR



Create an ideal seedbed in one efficient pass with the Tar River Field Cultivator. Designed to till, level, and finish simultaneously, this implement helps reduce fuel usage while saving valuable time in the field. Available in working widths of 6 foot and 8 foot.

**Quick
Hitch
Compatible**

Lighter in weight and easier to pull than a similar-sized disc, the TRFC offers excellent versatility for a wide range of uses including row-crop preparation, bedded fields, orchards, vineyards, arena maintenance, and many other tillage operations.

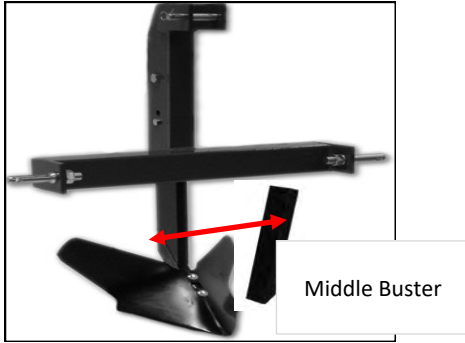


Specifications:

- ◇ 3/8" x 1 1/4" S-tines with 2 3/4" goosefoot shovel
- ◇ 3/4" x 11" diamond-shaped spike teeth

Model	Description	S-Tines	Harrows	Min HP	Transport Width	Weight (lbs.)
TRFC-72	72" Field Cultivator	11	12	30	72"	585
TRFC-96	96" Field Cultivator	15	16	40	96"	950

CULTIVATORS & PLOWS



Sub-Soiler / Middle Buster

- ◇ Cat. 1 Hitch
- ◇ Powder Coat Paint
- ◇ Adjustable Ripping/Digging Depth
- ◇ Heavy-Duty Steel Frame with Ripper Tooth (Sub-Soiler) and 14" Middle Buster



3 Point Cultivator

- ◇ Adjustable Shank width
- ◇ 6 Reversible heat-treated shovels
- ◇ Welded steel angle frame
- ◇ Category 1 hitch pin
- ◇ Recommended for tractors less than 50 HP



Hiller/Ripper

- ◇ Heavy Duty Construction (HKC1)
- ◇ Adjustable Row Width
- **A-HKC1 - Ripper Accessory sold separately



PB1



AMBP22

1 & 2 Bottom Plows

- ◇ 1 Bottom Plow (PB1) with a 14" Bottom
- ◇ 2 Bottom Plow (AMBP22) with 14" Bottoms

Model	Description	Hitch	Misc. Info	Weight (lbs.)
BSM-100	Sub-Soiler / Mid Buster Combo	Cat. 1		79/88
TPC-6	3 Point Cultivator	Cat. 1	49" Width	96
HKC1	Hiller/Ripper	Cat. 1		192
PB1	1 Bottom Plow	Cat. 1	14" Bottom	186
AMBP22	2 Bottom Plow	Cat. 1	14" Bottoms	479

GARDEN BEDDER



**Quick
Hitch
Compatible**

The Tar River Garden Bedder is designed to create clean, well-formed planting beds for vegetables, tobacco, berries, and specialty crops with ease and efficiency. Built with a heavy-duty frame and adjustable bedding components, the unit produces uniform raised rows that improve drainage, soil warming, and seedbed preparation for better crop performance.

Ideal for small farms, market gardens, and larger vegetable operations, the Tar River Garden Bedder is simple to adjust for varying row widths and soil conditions. The optional ripper attachment helps break up compacted soil beneath the bed, improving root penetration and water absorption while reducing hardpan buildup.

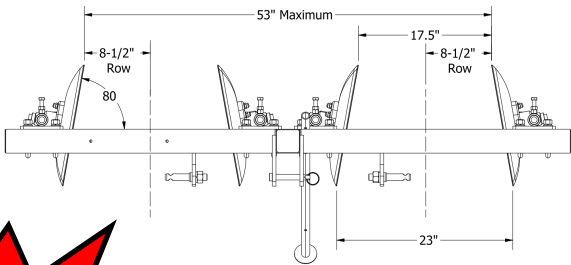
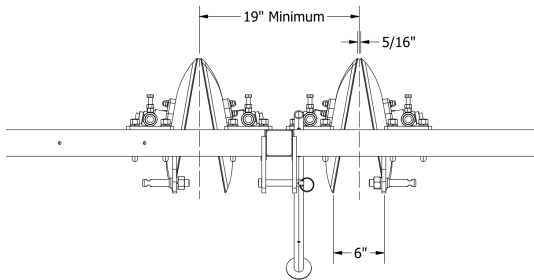
With durable construction and easy operation, the Tar River Garden Bedder delivers professional-quality beds



2 Row Bedder



1 Row Bedder



Model	Description	Row Width	Weight (lbs.)
TRGB-1R	1—Row Garden Bedder	Up to 32"	100
TRGB-2R	2— Row Garden Bedder	Up to 32"	185
OPTIONAL EQUIPMENT			
A-HKC1	Ripper Shank		

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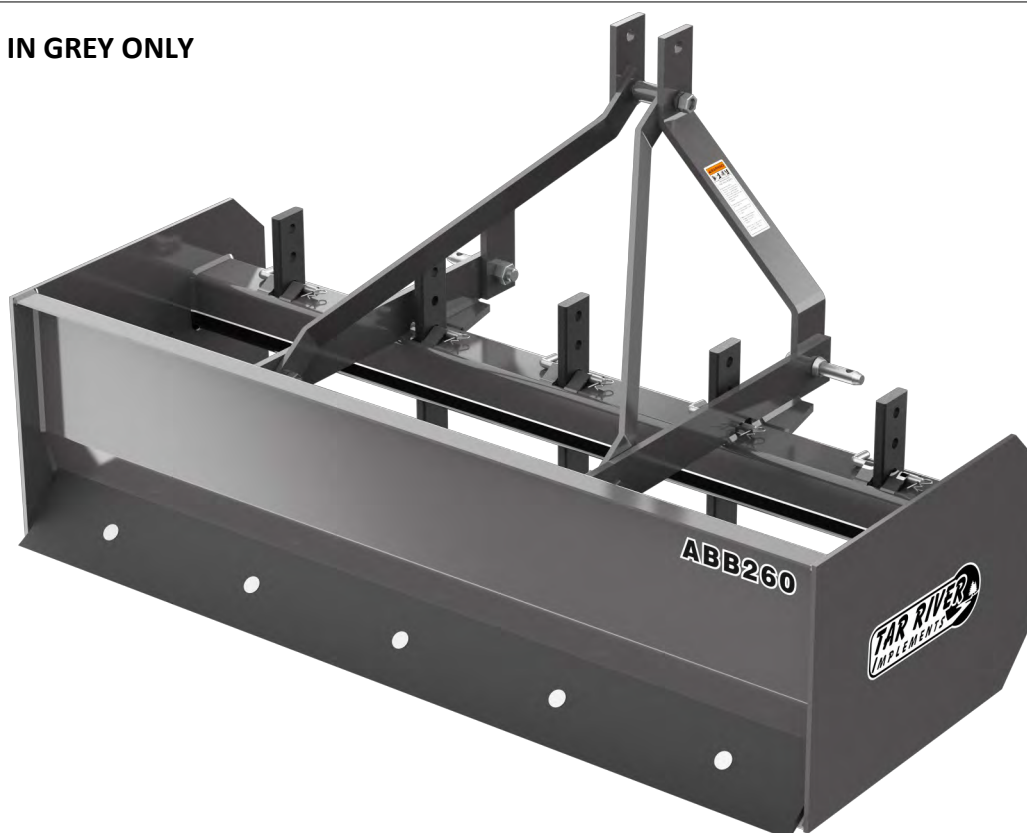
BOX BLADES



The 100 Series 4' Box Blade is the go-to tool for working gravel, topsoil, mulch, and manure. Its 4 ripper shanks on a 2x4" steel beam adjust to three depth levels, with 6" reversible and replaceable front and rear blades. An 18" box depth and 12.75" moldboard height provide solid capacity. Cat. 1 and Quick Hitch compatible, it suits tractors 15–28 HP.

The 200 Series Box Blade handles tougher grading, ruts, washouts, and driveway leveling. It features five or six 4-position heavy-duty ripper shanks on a rigid 4" square tube beam with 5/16" side plates. The 22" box depth and 16.95" moldboard adds capacity, while the rear blade, which is replaceable and reversible, can push material in reverse. Cat. 1 and Quick Hitch compatible, it's ideal for 18–45 HP tractors and available in 5' and 6' models.

AVAILABLE IN GREY ONLY



Model	Working Width	Side Plate Thickness	A-Frame Thickness	# Shanks	Max HP	Weight (lbs.)
100 SERIES						
ABB148	48"	1/4"	3/8"	4	15-28	245 lbs.
200 SERIES						
ABB260	60"	5/16"	1/2"	5	18-35	395 lbs.
ABB272	72"	5/16"	1/2"	6	20-45	445 lbs.

BOX BLADES



**Quick
Hitch
Compatible**

Tar River Implements has Box Blades available in eight popular sizes. The Sub-Compact Box Blades come in 48" and 60" working widths and 1/4" side plates. The Medium Duty Box Blades come in 60" and 72" working widths with 3/8" side plates for 60" model and 1/2" side plates for the 72". Our heavier duty 84" and 96" working widths come with 1/2" side plates and a sturdy A-Frame to get the job done. Clevis hitches and durable design for the Tar River Box Blades make them a great tool for all around dirt maintenance.

The front and rear replaceable 6" scraper blades allow for quick and easy replacement making the Tar River line of box blades an excellent choice for all your dirt moving needs!



AVAILABLE COLORS
(during early order period)
RED-GREEN-ORANGE
GREY (stocking)
TRBS—GREY ONLY

Model	Working Width	Side Plate Thickness	Clevis Hitch	# Shanks	Max HP	Weight (lbs.)
SUB-COMPACT MODELS						
TRBS4	48"	1/4"	Cat 1	4	24	326 lbs.
TRBS5	60"	1/4"	Cat 1	5	24	379 lbs.
BB4SC	48"	1/4"	Cat 1	4	24	343 lbs.
BB5SC	60"	1/4"	Cat 1	5	24	390 lbs.
MEDIUM DUTY MODELS						
BB5	60"	3/8"	Cat 1	5	50	502 lbs.
BB6	72"	1/2"	Cat 1	6	50	548 lbs.
HEAVY DUTY MODELS						
BBXD7	84"	1/2"	Cat 1 & 2	7	60	639 lbs.
BBXD8	96"	1/2"	Cat 1 & 2	8	60	730 lbs.

LAND LEVELER



**Quick
Hitch
Compatible**

Tar River 5' and 6' Land Grader is designed with two parallel grading blades positioned at a 10 degree angle. Both 0.375" x 6" high carbon heat-treated blades are reversible and replaceable. It features adjustable skid shoes and boasts a durable frame construction. The 5' and 6' land graders are Cat 1, quick hitch compatible, and ideally suited to tractors 25-55 HP (*see specs below*). The 8' land grader comes standard with Cat 1-2 Clevis style hitch pins.



AVAILABLE COLORS

GREY

Specifications:

- ◇ Cat. 1 Quick Hitch Adaptable 60" & 72"
- ◇ Cat. 1 & 2 Quick Hitch Adaptable 96"
- ◇ Clevis Hitch
- ◇ Adjustable Grading Height
- ◇ Adjustable Skid Shoes

Model	Working Width	HP	Weight (lbs.)
ALG260	60"	25-50	430
ALG272	72"	30-55	465
ALG396	96"	40-90	582

LAND LEVELER



Tar River Implements is proud to introduce the LB Series Land Leveler available in 3 popular sizes. These sturdy built units are great for a variety of applications from landscaping to work around the farm or homestead. Because they are not designed to move dirt, a lower HP tractor can use these.

**Quick
Hitch
Compatible**

Scarifier shanks (standard) and grading blades are multi-adjustable.

AVAILABLE COLORS

(during early order period)

RED-GREEN-ORANGE

GREY (stocking)



Specifications:

- ◇ Cat. 1 Quick Hitch Adaptable
- ◇ Cat 1 & 2 QH Adaptable on LB6 & LB7
- ◇ Clevis Hitch
- ◇ Adjustable Grading Height & Ripping Shanks
- ◇ Replaceable Skid Shoes
- ◇ Scarifier Shanks come standard

Model	Working Width	Max HP	Ripping Shanks	Weight (lbs.)
LB4	48"	50	4	455
LB5	60"	50	5	488
LB6	72"	50	6	597
LB7	84"	50	7	602

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

WOOD CHIPPERS



**Quick
Hitch
Compatible**

The Tar River Wood Chipper is the perfect tool to help you clear your land of fallen limbs and branches. Use your wood chips to create beautifully covered flowerbeds and natural areas in the yard. Wood chips not only look nice, but they also help regulate soil temperature, retain moisture and even improve plant growth by helping release necessary nutrients into the soil.

The BWC-040EC is a manual feed chipper. It is PTO driven and available in a 4" chipping capacity.

The BWC-H Series are Self-Contained Hydraulic Feed Chippers. This series is available in 4", 6", and 8" chipping capacities. These chippers come equipped with internal hydraulic pumps that are run by the tractor PTO and require no external hydraulic feed.

Introducing the BWC-07DH to the Tar River Implements line of chippers. This chipper is a self contained Dual Hydraulic Roller Feed chipper. It has a 7" chipping capacity but a larger opening on the chute.

BWC-080-H

Reversible
Blades!

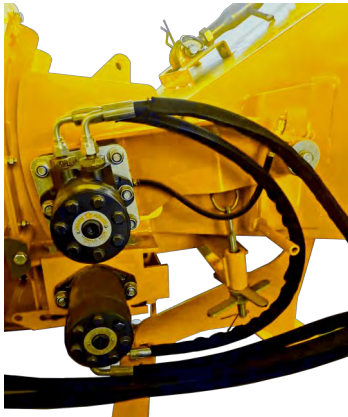


BWC-040-M



BWC-07DH

WOOD CHIPPERS



Double Feed Roller on
BWC-07DH



Category 1 & 2 on 6"
and higher models



BWC-07DH



Built In
Temperature
Gauge on
BWC-07DH

Model	Chipping Capacity	HP	Chipper Wheel	Discharge Hood Height	Weight (lbs.)
MANUAL FEED					
BWC-040-M	4"	18-35	24.8" / 99 lbs.	65"	507
SELF-CONTAINED HYDRAULIC FEED W/ PTO					
BWC-040-H	4"	18-35	18.5" / 55 lbs.	74"	584
BWC-060-H	6"	25-60	24.8" / 128 lbs.	83"	794
BWC-080-H	8"	35-80	24.7" / 131 lbs.	81"	891
DUAL-HYDRAULIC ROLLER FEED					
BWC-07DH	7"	40-80	29.1" / 187 lbs.	89"	1,234

MECHANICAL WINCHES



EP/ERP

Mechanical Winches



STANDARD PROPORTIONAL BRAKE

provides a precise control over the wire rope release speed, preventing jerking on the winch and tractor, as well as unnecessary loosening of the wire rope on the drum

PYRAMID SUPPORTING STRUCTURE

All control assemblies are installed inside. Clutch and brake control mechanisms are protected from external factors and damage.



Slider Rotating V Veriga II
Slider Rotating POK II



Patented Stop
Switch



Patented Central
Lubrication Spray System



Patented Lower Pulley with
closing hatch and axially
movable chain wheel

	KRPAN 4 EP	KRPAN 5 ERP	KRPAN 6 ERP
Pulling Capacity (kN)	35	45	55
Brake Capacity (kN)	43,8	56,3	68,8
Average Winching Speed (m/s)	0,9	0,6	0,6
Number of Clutch Plates	1	3	3
Standard Wire Rope Length/Wire Rope ø (m/mm)	70/8	70/9	80/10
Maximum Wire Rope Length/Wire Rope ø (m/mm)	100/8	130/9	100/10
Recommended Tractor Power(kW/HP)	22-35 kW / 30-48 HP	28-50 kW / 38-68 KM	33-55kW / 45-75 KM
Operation	Mechanical	Mechanical	Mechanical
Width (mm)	1222	1418	1618 / *1818
Depth (mm)	450	550	550
Height with Wire Guard (mm)	2028	2310	2310
Height without Wire Guard (mm)	1465	1531	1531
Weight without Wire Rope (kg)	260	398	408
Mounting Category	I.	I., II.	I., II.
Proportional Brake	Std	Std	Std
Bottom Pulley	Std	Std	Std

Model	Pulling Capacity	Breaking Capacity	HP	Wire Rope Dia.	Wire Rope Length.	Weight (without Wire Rope) (lbs.)
MECHANICAL WINCHES						
4EP	35 kN	43.8kN	30-48	8mm	229'	635
5ERP	45 kN	56.3kN	38-68	9mm	229'	957
6ERP	55 kN	68.8kN	45-75	10mm	262'	1,014
OPTIONAL EQUIPMENT						
Slider Rotating POK II			Slider Rotating POK - Standard Duty			
5167G70AI			Choker Chain			

HYDRAULIC WINCHES



KRPAN

EH/EHP

Electro Hydraulic Forestry Winches



PATENTED UPPER HYDRAULIC PULLEY with patented STOP switch and improved wire rope guidance which holds the wire rope always under tension.

PATENTED LOWER PULLEY WITH A CLOSING HATCH prevents wire rope from falling out.

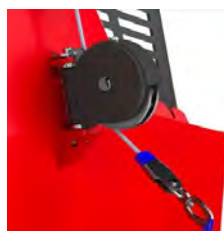
PATENTED CENTRAL LUBRICATION SYSTEM for spray lubrication.

PATENTED AXIALLY MOVABLE CHAIN WHEEL allows for longer clutch life

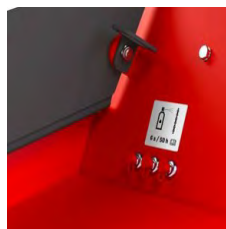
PATENTED CHAINSAW HOLDER with 90-degree rotation for easier access



Upper Hydraulic Pulley



Bottom Pulley w/
Stop Switch



Central Lubrication System



Axially Moveable Chain Wheel



Chainsaw Holder

	KRPAN 6EH	KRPAN 7EH	KRPAN 9EHP
Pulling Capacity (kN)	55	65	85
Brake Capacity (kN)	68,8	81,3	106,3
Average Winching Speed (m/s)	0,6	0,6	0,6
Number of Clutch Plates	3	5	5
Standard Wire Rope Length/Wire Rope ø (m/mm)	80/10	80/11	100/13
Maximum Wire Rope Length/Wire Rope ø (m/mm)	100/10	120/11	110/13
Recommended Tractor Power(kW/HP)	33-55kW / 45-75 HP	44-70kW / 60-95 HP	> 59kW / >80 HP
Operation	Electro Hydraulic	Electro Hydraulic	Electro Hydraulic
Width (mm)	1618	1718	1818
Depth (mm)	550	660	700
Height with Wire Guard (mm)	2310	2315	2335
Height without Wire Guard (mm)	1531	1770	1790
Weight without Wire Rope (kg)	463	630	700
Mounting Category	I., II.	II. , III.	II. , III.
Bottom Pulley	Std.	Std.	Std.
STOP Switch - Upper Pulley	Std.	Std.	Std.
Hydr. Pulley	Std.	Std.	Std.
Rope Speed Valve	Std.	Std.	Std.
Radio Remote Control	Std.	Std.	Std.
Radio Remote Ctrl with Proportional Brake	N/A	N/A	Std.

Model	Pulling Capacity	Breaking Capacity	HP	Wire Rope Dia.	Wire Rope Length.	Weight (lbs.)
HYDRAULIC WINCHES						
6EH	55 kN	43.8kN	30-48	10mm	80mt	1,140
7EH	65 kN	56.3kN	38-68	11mm	100mt	1,559
9EHP	85 kN	68.8kN	80 +	13mm	100mt	1,750
OPTIONAL EQUIPMENT						
Slider Rotating V Veriga II			Slider Rotating V Veriga - Heavy Duty			
5167G70AI			Choker Chain			

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

POST HOLE DIGGER



**New Sub Compact
model available**

**STAND AND
LEVELER STANDARD!**

Tar River Implements introduces the BPH-100 and BPHSC-100 3pt Post Hole Digger. Equipped with a Category 1 hitch and an 15-60 HP rated gearbox. Now standard with a stand and leveler. Three choices of augers, BPH-06A is a 6", BPH-09A is a 9" and the BPH-12A is a 12".

Model	Description		HP	Hitch	Weight (lbs.)
POST HOLE DIGGER					
BPHSC-100	Sub-Compact PHD		15-30	Cat 1	157
BPH-100	Post Hole Digger		18-60	Cat 1	157
AUGERS					
BPHSC-06A	6" Auger	32" Overall Length			20
BPHSC-09A	9" Auger	32" Overall Length			31
BPHSC-12A	12" Auger	32" Overall Length			45
BPH-06A	6" Auger	48" Overall Length			24
BPH-09A	9" Auger	48" Overall Length			35
BPH-12A	12" Auger	48" Overall Length			49
OPTIONAL					
BPH-PS	Post Hole Digger Stand and Leverage Arm (for previous units when stand was not standard)				
Packaged 2 per crate sizes can be mixed (additional cost if purchased individually)					



3 Pt. Bale Spear

- ◇ Standard 49" Spear
- ◇ 2,000 lb. Capacity
- ◇ Cat. 1 Hitch Pins

Trailer Mover

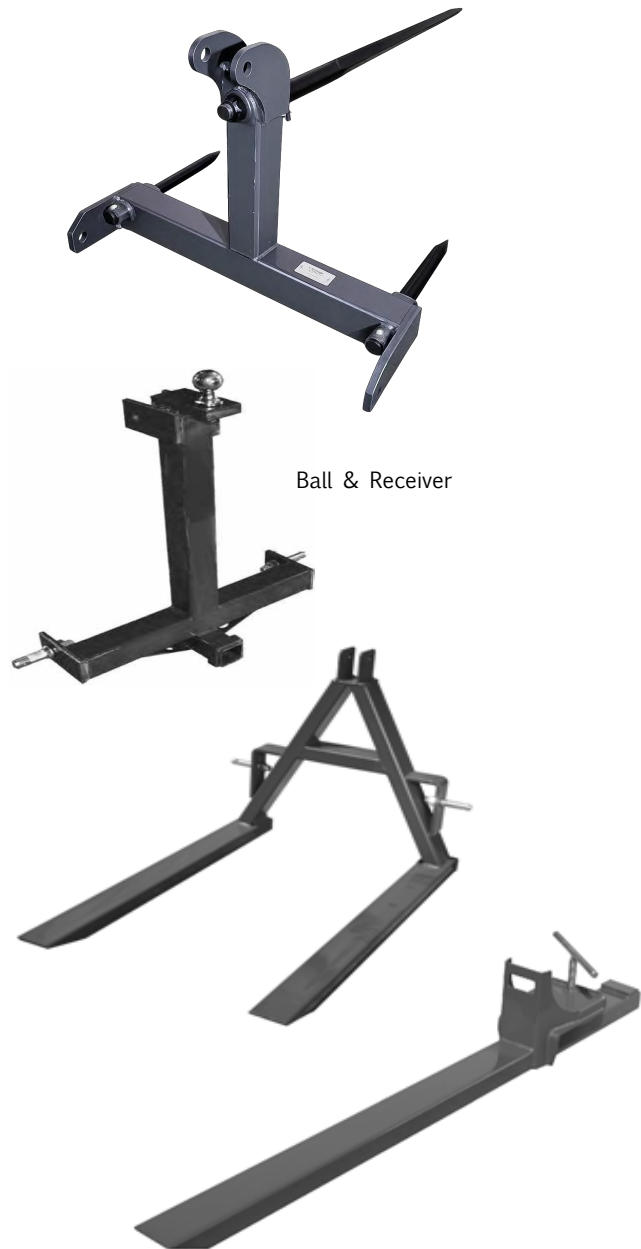
- ◇ Designed to Move Empty Trailers with the Tractor's 3-Pt Hitch
- ◇ Category 1 Hitch (TM1&TM2)
- ◇ Trailer Ball & Receiver not Included

3-Point 1200 lb. Pallet Fork

- ◇ Designed to carry 1200 lbs.
- ◇ Cat. 1 Hitch
- ◇ 26" High Frame and 46" Forks

Clamp on Bucket Forks

- ◇ 2000 lbs. carrying capacity per pair
- ◇ Fork Dimensions 4" x 2" x 44"



Ball & Receiver

Model	Description	Hitch	Misc. Info.	Weight (lbs.)
TPS1	Bale Spear - 3 Pt. Mount	Cat. 1	2,000 lb. Cap.	85
TM1	Trailer Mover SD	Cat. 1	2"x2" Post	35
TM2	Trailer Mover HD	Cat. 1	3.2" x 3.2" Post	56
PF	46" 3-Pt. Pallet Fork	Cat. 1		106
BFT2000	44" Clamp-on Bucket Forks	N/A		108/pair



Quick-Hitch Adapters

- ◇ Attach To Tractor For Quick & Easy Hook-Up For 3-Pt Implements
- ◇ Category 1 (QH1) or Category 2 (QH2) Adapters Available
- ◇ Heavy-Duty Steel

3 Point Rear Weight Bracket

- ◇ Cat.1
- ◇ Quick hitch adaptable.
- ◇ 3 - 3/16" square tubing
- ◇ Fits up to 8 suitcase wts.
- ◇ 2 5/16" Ball
- ◇ 2" receiver
- ◇ 3/8" recovery hook

3 Point Rear Weight Bracket w/Quick Hitch on Rear

- ◇ Cat.1 adaptable in Front
- ◇ Cat. 1 QH in rear
- ◇ 3 - 3/16" square tubing
- ◇ Fits up to 8 suitcase wts.
- ◇ 2 5/16" Ball
- ◇ 2" receiver
- ◇ 3/8" recovery hook
- ◇ **PERFECT** for the QH compatible Tar River Drills



Model	Description	Hitch	Weight (lbs.)
QH1	Cat. 1 Adapter	Cat. 1	67
QH2	Cat. 2 Adapter Max 100HP	Cat. 2	132
RWB-1	3 pt. Rear Weight Bracket	Cat. 1	66
RWB-QH	3 pt. Rear Weight Bracket w/ Quick Hitch	Cat. 1	121

OPTIONAL EQUIPMENT

QHA-1KIT	Quick Hitch Bushing Set—Cat. 1 (Parts Discount)
QHA-2KIT	Quick Hitch Bushing Set—Cat. 2 (Parts Discount)
QHA-25	Quick Hitch 1 Adapter Bracket (Parts Discount)
QHA-35	Quick Hitch 2 Adapter Bracket (Parts Discount)

TAR RIVER ATTACHMENTS

NOTES AND GENERAL INFORMATION



Standard Universal Skid Steer



Euro/Global



John Deere

- ◇ Standard Mounting is **Universal Skid Steer Mount** (except when noted otherwise)
 - ◇ Euro/Global optional at additional costs—use prefix “EG”.
 - ◇ JD Mounts optional at additional costs—use prefix “JD”.
- Mounts fit these loaders:
 - ◇ 200X, 200CX, 210, 300, 300X, 300CX, 400, 400X, 400CX, 520, 521, 540, 541, 542
- ◇ Hydraulic Hoses & Flat Faced Couplers come standard when necessary with all units except when noted otherwise.

PALLET FORKS - BUCKETS - GRAPPLES



PALLET FORKS					
Model	Description	Loader	Capacity	Fork Lengths	Weight
SCPF	Sub Compact	Sub-Compact	900 lbs.	36" or 42"	190 lbs. - 205 lbs.
CPF	Compact	Compact	2,000 lb. & 3,000 lb.	42" - 48"	235 lbs. - 274 lbs.
EPF	Economy	Compact or Utility	4,200 lb.	48"	395 lbs.
MPF	Medium Duty	Utility or Larger	4,200 lb.	42" or 48"	376 lbs. - 394 lbs.
HPF	Heavy Duty	Utility or Larger	5,200 lb.	48" or 60"	414 lbs. - 460 lbs.
WTPF & WTHPF	Walk Through	Skid Steer	4,200# & 5,200 lb.	42" - 48" - 60"	378 lbs. - 394 lbs.
HYPF	Hyd. Side Shift	Utility or Larger	4,200 lb.	48"	436 lbs.

BUCKETS		
Model	Description	Typical Uses
RB	Rock Bucket	Essential attachment for separating rocks from dirt as well as for clearing and building sites. Ideal for sifting out large rocks and debris. Catches rocks 3" plus.
LP	Low Profile Bucket	High visibility specifically designed for skid steer loaders. For general purpose grading and moving dirt.
LB	Long Bottom	Built heavy for large skid steer applications. An excellent attachment for precise grading and construction purposes. 35 1/2" deep to allow for easy view of front edge while working.
CU	Compact Utility	All around general purpose specifically made for tractor loaders.
XMB	Material Bucket	Material /Snow / Litter bucket is used for moving litter, chips, snow and other light material.
4N1	4-IN-1 Bucket	Multi-purpose bucket for grappling, dozing, backfilling , loading, digging and fine grading
DB	Disbursement Bucket	Bucket attachment for carrying concrete, filling grain feeders, moving gravel and dirt. .85 Yard struck Capacity
HDB	High Dump Bucket	This bucket allows an extra 3 feet of dumping height for full loading capacity of truck or spreader.
HDGB	Grapple Bucket	Multi-purpose tool combining bucket and grapple
SB	Stump Bucket	Attachment bucket designed to dig around stumps with its narrow cutting surface for easy stump removal. Great for digging narrow ditches for footings or storm ditches.

GRAPPLES		
Model	Description	Typical Uses
RG	Rock Grapple	A fundamental implement for separating rocks from dirt as well as for contractors clearing a lot for site building. It is also essential for storm damage clean up. The Rock Grapple is ideal for sifting out large rocks and debris. It is excellent in pastures, lawns or construction sites. It will catch any rock or piece of debris that is larger than 3 inches
SBG	Stump Bucket	Used for prying and removing stumps with the gripping power to secure the load
RG	Root Grapple	Moving logs, brush, rocks or many other types of debris. Available in single and double grapple configurations CRG (< 40 HP) HDRG1 (35-50 HP) HDRG2 (40-60HP) XRG (60+ HP)
BG	Brush Grapple	Deigned for tearing into roots, trash and rubbish and loading the debris into trucks or wagons. Designed to roll debris into tight piles.
HFG	Fork Grapple	An essential tool on the farm, logging and construction industry. Great for moving logs, fence posts, pipes and debris.
FG	Log Grapple	Unique rounded tine design to easily hold large logs, pipes, fence posts and culverts.

PALLET FORKS



SUB-COMPACT PALLET FORKS

- ◇ Light, Durable Frame & Forks great for Sub-Compact Tractors
- ◇ **SCPF36** = 900 lbs. Lift Capacity - 36" forks
- ◇ **SCPF42** = 900 lbs. Lift Capacity - 42" forks
- ◇ Standard Universal Skid Steer Mount



COMPACT PALLET FORKS

Available in Domestic and Import

- ◇ Light, Durable Frame & Forks great for Compact Tractors
- ◇ **CPF42** = 2,000 lbs. Lift Capacity - 42" forks
- ◇ **CPF48** = 3,000 lbs. Lift Capacity - 48" forks
- ◇ Standard Universal Skid Steer Mount



MEDIUM & HEAVY DUTY PALLET FORKS

EPF SERIES

- ◇ 4,200 Lift Capacity
- ◇ 48" Forks
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD Mount Available



MPF-G SERIES

- ◇ 4,200 Lift Capacity
- ◇ 48" Forks
- ◇ Standard Universal Skid Steer Mount



MPF & HPF SERIES

- ◇ Use The Same Heavy Built Frames
- ◇ Frames Are Rated For Up To 5,500 lbs.
- ◇ The Only Difference Between The MPF & HPF Series are the Fork Ratings
- ◇ The Same Applies For the Walk-Thru Forks



WTPF SERIES

- ◇ 4,200 lbs. Lift Capacity
- ◇ 42" & 48" Forks Available
- ◇ Walk-Thru Frames Available as **WTPF Series**
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD & Euro/Global Mounts Available



HPF SERIES

- ◇ 5,200 lbs. Lift Capacity
- ◇ 48" & 60" Forks Available
- ◇ Walk-Thru Frames Available as **WTHPF Series**
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD & Euro/Global Mounts Available



PALLET FORKS



Model	Description	Capacity	Mount	Weight
SUB COMPACT FORKS - 900 LBS.				
SCPF36	Sub Compact Pallet Forks - 36" Forks	900 lbs.	Uni. Skid Steer	161 lbs.
JDSCPF36	Sub Compact Pallet Forks - 36" Forks	900 lbs.	JD 200/300	150 lbs.
SCPF42	Sub Compact Pallet Forks - 42" Forks	900 lbs.	Uni. Skid Steer	171 lbs.
JDSCPF42	Sub Compact Pallet Forks - 42" Forks	900 lbs.	JD 200/300	160 lbs.
COMPACT FORKS - 2,000 LBS. & 3,000 LBS.				
CPF42	Compact Pallet Forks - 42" Forks	2,000 lbs.	Uni. Skid Steer	253 lbs.
JDCPF42	Compact Pallet Forks - 42" Forks	2,000 lbs.	JD 200/300 and 400/500	253 lbs.
CPF48	Compact Pallet Forks - 48" Forks	3,000 lbs.	Uni. Skid Steer	274 lbs.
JDCPF48	Compact Pallet Forks - 48" Forks	3,000 lbs.	JD 200/300 and 400/500	274 lbs.
CPF42-USA	US Frames Compact Pallet Forks - 42"	2,000 lbs.	Uni. Skid Steer	253 lbs.
CPF48-USA	Compact Pallet Forks - 48"	3,000 lbs.	Uni. Skid Steer	274 lbs.
MEDIUM DUTY FORKS - 4,200 LBS.				
MPF42	Medium Duty Forks - 42" Forks	4,200 lbs.	Uni. Skid Steer	376 lbs.
EGMPF42	Medium Duty Forks - 42" Forks	4,200 lbs.	Euro/Global	376 lbs.
JDMPF42	Medium Duty Forks - 42" Forks	4,200 lbs.	JD 200/300 and 400/500	376 lbs.
MPF48-G	Medium Duty Forks - 48" Forks	4,200 lbs.	Uni. Skid Steer	399 lbs.
MPF48	Medium Duty Forks - 48" Forks	4,200 lbs.	Uni. Skid Steer	394 lbs.
EGMPF48	Medium Duty Forks - 48" Forks	4,200 lbs.	Euro/Global	394 lbs.
JDMPF48	Medium Duty Forks - 48" Forks	4,200 lbs.	JD 200/300 and 400/500	394 lbs.
EPF48	Med. Duty Cage Design- 48" Forks	4,200 lbs.	Uni. Skid Steer	395 lbs.
JDEPF48	Med. Duty Cage Design- 48" Forks	4,200 lbs.	JD 200/300 and 400/500	395 lbs.
HEAVY DUTY FORKS - 5,200 LBS.				
HPF48	Heavy Duty Forks - 48" Forks	5,200 lbs.	Uni. Skid Steer	414 lbs.
EGHPF48	Heavy Duty Forks - 48" Forks	5,200 lbs.	Euro/Global	414 lbs.
JDHPF48	Heavy Duty Forks - 48" Forks	5,200 lbs.	JD 200/300 and 400/500	414 lbs.
HPF60	Heavy Duty Forks - 60" Forks	5,200 lbs.	Uni. Skid Steer	460 lbs.
EGHPF60	Heavy Duty Forks - 60" Forks	5,200 lbs.	Euro/Global	460 lbs.
JDHPF60	Heavy Duty Forks - 60" Forks	5,200 lbs.	JD 200/300 and 400/500	460 lbs.
HPF72	Heavy Duty Forks - 72" Forks	5,200 lbs.	Uni. Skid Steer	504 lbs.
EGHPF72	Heavy Duty Forks - 72" Forks	5,200 lbs.	Euro/Global	504 lbs.
JDHPF72	Heavy Duty Forks - 72" Forks	5,200 lbs.	JD 200/300 and 400/500	504 lbs.

PALLET FORKS



HYDRAULIC PALLET FORKS

- ◇ Same Frame as our MPF48 but with welded-on 48" forks that can be moved hydraulically from side to side
- ◇ Available in 48" forks, 4,200 lbs. forks only
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts

HYPF SERIES



WALK THRU PALLET FORKS

- ◇ 4,200 lbs. Lift Capacity
- WTPF Series —** ◇ 42" & 48" Forks Available
- ◇ Standard Universal Skid Steer Mount
- ◇ 5,200 lbs. Lift Capacity
- WTHPF Series —** ◇ 48" & 60" Forks Available
- ◇ Standard Universal Skid Steer Mount

Model	Description	Capacity	Mount	Weight
WALK-THRU MEDIUM DUTY FORKS - 4,200 LBS.				
WTPF42	Walk-Thru Med. Duty Forks - 42"	4,200 lbs.	Uni. Skid Steer	378 lbs.
WTPF48	Walk-Thru Med. Duty Forks - 48"	4,200 lbs.	Uni. Skid Steer	396 lbs.
WALK-THRU HEAVY DUTY FORKS - 5,200 LBS.				
WTHPF48	Walk-Thru Heavy Duty Forks - 48"	5,200 lbs.	Uni. Skid Steer	416 lbs.
WTHPF60	Walk-Thru Heavy Duty Forks - 60"	5,200 lbs.	Uni. Skid Steer	462 lbs.
HYDRAULIC PALLET FORKS				
HYPF48	Hydraulic Shift Pallet Forks - 48"	4,200 lbs.	Uni. Skid Steer	436 lbs.
HYPF60	Hydraulic Shift Pallet Forks - 60"	4,200 lbs.	Uni. Skid Steer	493 lbs.

INDIVIDUAL TINES	Model	Size (in.)	
	COM-111802 — SCPF, JDSCPF	1 x 3 x 36	2A
	COM-111803 — SCPF, JDSCPF	1 x 3 x 42	2A
	COM-90222 — CPF, JDCPF	1.18 x 3 x 42	2A
	COM-80489 — CPF/JD, EFP/JD, MPF/JD/EG, WTPF	1.38 x 4 x 48	2A
	COM-83801 — HPF/JD/EG, WTHPF	1.5 x 4 x 48	2A
	COM-87132 — HPF/JD/EG, WTHPF	1.5 x 4 x 60	2A
	COM-401830 — OPTIONAL	1.5 x 4 x 72	2A

BALE SPEARS



SBS-HD



DBS-HD



EBS1



BS1-HD



BS2-HD

LOADER MOUNT BALE SPEARS

EBS Series —



- ◇ Standard Universal Skid Steer Mount Only
- ◇ Single Spear Configuration Only
- ◇ 49" Spear
- ◇ 2,800 lbs. capacity

SBS Series—

- ◇ Standard Universal Skid Steer Mount
- ◇ Single and Double spear configuration available
- ◇ **BPT 49" Spear**
- ◇ 3,000 lbs. capacity

BS Series —



- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD & Euro/Global Mounts Available
- ◇ Hi-Back Configurations Available (HBS Series)
- ◇ Single, Double & Triple spear configurations available
- ◇ Standard 49" Spear
- ◇ 3,500 lbs. capacity

Model	Description	Capacity	Mount	Weight
LOADER MOUNT - SINGLE SPEAR				
EBS1	Quick-Attach Bale Spear - 49"	2,800 lbs.	Uni. Skid Steer	157 lbs.
SBS-HD	Lo-Back Bale Spear - <i>Single 49" BPT</i>	2,800 lbs.	Uni. Skid Steer	162 lbs.
BS1-HD	Lo-Back Bale Spear - <i>Single 49"</i>	3,500 lbs.	Uni. Skid Steer	189 lbs.
EGBS1-HD	Lo-Back Bale Spear - <i>Single 49"</i>	3,500 lbs.	Euro/Global	189 lbs.
JDBS1-HD	Lo-Back Bale Spear - <i>Single 49"</i>	3,500 lbs.	JD	189 lbs.
LOADER MOUNT - DOUBLE SPEAR				
DBS-HD	Lo-Back Bale Spear - <i>Double 49" BPT</i>	2,800 lbs.	Uni. Skid Steer	191 lbs.
BS2-HD	Lo-Back Bale Spear - <i>Double 49"</i>	3,500 lbs.	Uni. Skid Steer	233 lbs.
EGBS2-HD	Lo-Back Bale Spear - <i>Double 49"</i>	3,500 lbs.	Euro/Global	233 lbs.
JDBS2-HD	Lo-Back Bale Spear - <i>Double 49"</i>	3,500 lbs.	JD	233 lbs.
LOADER MOUNT - TRIPLE SPEAR				
BS3-HD	Lo-Back Bale Spear - <i>Triple 39"</i>	3,500 lbs.	Uni. Skid Steer	291 lbs.
EGBS3-HD	Lo-Back Bale Spear - <i>Triple 39"</i>	3,500 lbs.	Euro/Global	291 lbs.
JDBS3-HD	Lo-Back Bale Spear - <i>Triple 39"</i>	3,500 lbs.	JD	291 lbs.

Product Designs May Differ Slightly Than What Appears in the Photographs.

BALE GRABBERS & UNWINDERS



BALE GRABBERS

RBG Series - For Round Bales (opens 48" - 78")

- ◇ Available with 1 or 2 Hyd. Cylinders
- ◇ Available in Universal Skid Steer or Euro/Global Mounts
- ◇ Circular Design Ensures Strong & Gentle Grip of Bale
- ◇ Loader Mount Legs Provide Easy Hook-Up/Disconnect
- ◇ Units Come Standard With Hydraulic Hoses -No Couplers

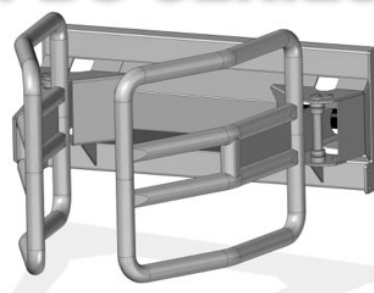
PBG Series - For Round Bales (opens 48" - 72.5")

- ◇ Reinforced Grabber Arms
- ◇ Available with 1 Double Action Cylinder
- ◇ Available in Universal Skid Steer or Euro/Global Mounts
- ◇ Circular Design Ensures Strong & Gentle Grip of Bale
- ◇ Loader Mount Legs Provide Easy Hook-Up/Disconnect
- ◇ Units Come Standard With Hydraulic Hoses -No Couplers

RBG SERIES



PBG SERIES



Model	Description	Capacity	Mount	Weight	Packed
ROUND BALE GRABBER					
RBG-101	Round Bale Grabber - 1 Cydr.	2,200 lbs.	Uni. Skid Steer	430 lbs.	3
RBG-102	Round Bale Grabber - 1 Cydr.	2,200 lbs.	Euro/Global	430 lbs.	3
RBG-201	Round Bale Grabber - 2 Cydr.	2,200 lbs.	Uni. Skid Steer	446 lbs.	3
RBG-202	Round Bale Grabber - 2 Cydr.	2,200 lbs.	Euro/Global	446 lbs.	3
ROUND BALE GRABBER - PRO SERIES					
PBG-101	Round Bale Grabber - 1 Cydr. Double Action	2,200 lbs	Uni. Skid Steer	485 lbs	3
PBG-102	Round Bale Grabber - 1 Cydr. Double Action	2,200 lbs	Euro/Global	485 lbs	3
PBG-KIT	Relief Valve Kit				



RBU SERIES

RBU SERIES

- ◇ Hydraulic Bale Unwinder
- ◇ 3 Bale Spears

- ◇ 3 point and Universal Skid Steer mount
- ◇ 3 point and Euro Global Mount

Model	Description	Mount	Weight
ROUND BALE UNWINDER			
RBU-100	Round Bale Unwinder	Skid Steer & 3 pt.	353 lbs.
RBU-101	Round Bale Unwinder	Euro Global & 3 pt.	353 lbs.

BUCKETS



COMPACT UTILITY BUCKET

- ◇ Great For Compact Tractors
- ◇ 19" High x 18" Deep
- ◇ 4" x 1/2" Cutting Edge
- ◇ Heavy, Durable Construction
- ◇ For units below 45 HP
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD Mount
- ◇ Available Sizes: 48", 60" & 72"



CUB SERIES

Model	Description	Struck Capacity	Mount	Weight
COMPACT UTILITY BUCKET				
CUB48	Compact Utility Buckets - 48"	.22 ³	Universal Skid Steer	157 lbs.
CUB60	Compact Utility Buckets - 60"	.27 ³	Universal Skid Steer	201 lbs.
CUB72	Compact Utility Buckets - 72"	.32 ³	Universal Skid Steer	245 lbs.

BEAST SERIES LB BUCKET

- ◇ Heavy Duty Long Bottom, Low Profile Bucket
- ◇ 4" x 4" Rectangular Tubing Frame
- ◇ A-36 Steel with 3/4" x 6" cutting edge
- ◇ 1/4" Wrap & 1/2" Wall
- ◇ 1/2" Wear Bars and Side Cutters
- ◇ 21 3/4" High x 37.9" Deep
- ◇ Weld-On & Bolt-On Teeth Available
- ◇ Heavy, Durable Construction
- ◇ Standard Universal Skid Steer Mount
- ◇ Available Sizes: 72", 78" & 84"



BB SERIES

Model	Description	Struck Capacity	Mount	Weight
BEAST SERIES				
BB72	Beast Series — 72"	1.16 ³	Universal Skid Steer	776 lbs.
BB72T	Beast Series — 72" w/ teeth	1.16 ³	Universal Skid Steer	826 lbs.
BB78	Beast Series — 78"	1.23 ³	Universal Skid Steer	815 lbs.
BB78T	Beast Series — 78" w/ teeth	1.23 ³	Universal Skid Steer	865 lbs.
BB84	Beast Series — 84"	1.36 ³	Universal Skid Steer	875 lbs.
BB84T	Beast Series — 84" w/ teeth	1.36 ³	Universal Skid Steer	932 lbs.

OPTIONAL

EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)
JD	JD Mount instead of Skid Steer Mount (factory welded)
BOSS2	Optional Side Cutters—BEAST BUCKET (Set of 2)

BUCKETS



SERIOUS DUTY MATERIAL BUCKET

- ◇ Ideal For Litter, Snow, Manure and Other Large Volume/ Light Weight Materials (NOT for digging)
- ◇ A-36 Steel with 3/4" x 6" cutting edge
- ◇ 28" High x 36" Deep
- ◇ Weld-On & Bolt-On Teeth Available
- ◇ Heavy, Durable Construction Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 80", 90" & 96"



XMB SERIES

Model	Description	Struck Capacity	Mount	Weight
SERIOUS DUTY MATERIAL				
XMB80	Serious Duty Material Bucket - 80"	1.21 ³	Universal Skid Steer	710 lbs.
XMB90	Serious Duty Material Bucket - 90"	1.36 ³	Universal Skid Steer	825 lbs.
XMB96	Serious Duty Material Bucket - 96"	1.45 ³	Universal Skid Steer	920 lbs..

LOW PROFILE BUCKET

- ◇ A-36 Steel with 3/4" x 6" cutting edge
- ◇ 3/16" Wrap & 1/2" Wall
- ◇ 21" High x 27.5" Deep
- ◇ Weld-On & Bolt-On Teeth Available
- ◇ Heavy, Durable Construction
- ◇ For units below 67 HP
- ◇ Standard Universal Skid Steer Mount
- ◇ Available Sizes: 60", 72", & 84"



Model	Description	Struck Capacity	Mount	Weight
LOW PROFILE				
LP60	Low Profile Bucket – 60"	0.37 ³	Universal Skid Steer	307 lbs.
LP66	Low Profile Bucket – 66"	0.41 ³	Universal Skid Steer	345 lbs.
LP72	Low Profile Bucket – 72"	0.45 ³	Universal Skid Steer	369 lbs.
LP84	Low Profile Bucket – 84"	0.52 ³	Universal Skid Steer	455 lbs.
PREFIX	OPTIONAL			
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)			
JD	JD Mount instead of Skid Steer Mount (factory welded)			
BOCE12	Bolt on cutting edge for Buckets with Bolts (installed)			

BUCKETS



LONG BOTTOM BUCKET

- ◇ Long Bottom, Low Profile Bucket
- ◇ A-36 Steel with 3/4" x 6" cutting edge
- ◇ 3/16" Wrap & 1/2" Wall
- ◇ 21" High x 33.5" Deep
- ◇ Weld-On & Bolt-On Teeth Available
- ◇ Heavy, Durable Construction
- ◇ For units below 67 HP
- ◇ Standard Universal Skid Steer Mount
- ◇ Available Sizes: 60", 72", & 84"



Model	Description	Struck Capacity	Mount	Weight
LONG BOTTOM				
LB60	Long Bottom Bucket - 60"	0.37 ³	Universal Skid Steer	481 lbs.
LB72	Long Bottom Bucket - 72"	0.45 ³	Universal Skid Steer	537 lbs.
LB84	Long Bottom Bucket - 84"	0.52 ³	Universal Skid Steer	651 lbs.

ROCK BUCKET

- ◇ 3/4" x 6" cutting edge
- ◇ 3/8" tines across bottom spaced 3" apart
- ◇ High Quality 1/2" A36 Steel
- ◇ Weld-On Teeth Optional
- ◇ Heavy, Durable Construction
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 60", 72", 84" & 96"



Model shown with optional teeth

Model	Description	Mount	Weight
ROCK BUCKET			
RB60	Rock Bucket — 60"	Universal Skid Steer	605 lbs.
RB72	Rock Bucket — 72"	Universal Skid Steer	720 lbs.
RB84	Rock Bucket — 84"	Universal Skid Steer	822 lbs.
RB96	Rock Bucket — 96"	Universal Skid Steer	942 lbs.

PREFIX	OPTIONAL
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)
JD	JD Mount instead of Skid Steer Mount (factory welded)

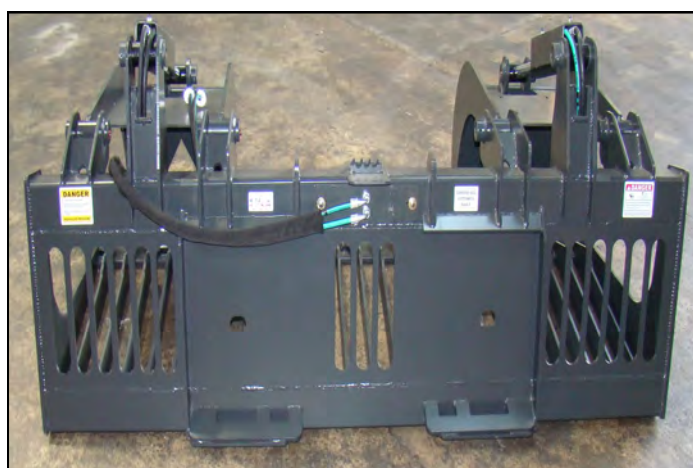
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ROCK GRAPPLE



ROCK GRAPPLE

- ◇ 3/4" x 6" cutting edge
- ◇ 3/8" tines across bottom and 1/2" sides spaced 3" apart
- ◇ 1/2" top tines on grapple
- ◇ Twin Cylinders with 2" bore & 10" stroke
- ◇ High Quality 1/2" A36 Steel
- ◇ 1 1/4" pins with counter sunk grease fittings
- ◇ Weld-On Teeth Optional
- ◇ Heavy, Durable Construction
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 60", 72", 84" & 96"



Model shown with optional teeth

Model	Description	Mount	Weight
ROCK GRAPPLE			
RG60	Rock Grapple — 60"	Universal Skid Steer	778 lbs.
RG60T	Rock Grapple — 60" w/ weld on teeth	Universal Skid Steer	818 lbs.
RG72	Rock Grapple — 72"	Universal Skid Steer	920 lbs.
RG72T	Rock Grapple — 72" w/ weld on teeth	Universal Skid Steer	960 lbs.
RG80	Rock Grapple — 80"	Universal Skid Steer	940 lbs.
RG80T	Rock Grapple — 80" w/ weld on teeth	Universal Skid Steer	1,000 lbs.
RG84	Rock Grapple — 84"	Universal Skid Steer	1,087lbs.
RG84T	Rock Grapple — 84" w/ weld on teeth	Universal Skid Steer	1,127 lbs.

PREFIX	OPTIONAL
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)
JD	JD Mount instead of Skid Steer Mount (factory welded)

UTILITY ROOT GRAPPLES



Specially designed for tractors and utility work. Heavy built, but still light weight to not overpower your tractor lift capabilities. All Compact Root Grapples come standard with hoses and Pioneer Couplers. All Standard Duty Root Grapples come standard with hoses and Flat-Faced Couplers. Available in JD and Euro Mounts.

	COMPACT	STANDARD DUTY
HP Rating	Under 40	Under 50
Frame	3" x 3"	3" x 3"
Tines	3/8"	3/8"
Spacing	6"	9 1/4"
Max Opening	37"	37"
Depth	29"	35 1/2"
Height Closed	18"	18"
Cylinders	2" x 8"	2" x 10"
Widths	48" - 60" - 72"	60" - 66" - 72"



**CRG
SERIES**



**SDRG200
SERIES**

Model	Description	Mount	Weight	Packed (same size)
SUB COMPACT ROOT GRAPPLE - TRACTOR LOADER USE ONLY				
SCRG48	Sub Compact Root Grapple - Single Grapple - 48"	Uni. Skid Steer	250 lbs.	2
COMPACT ROOT GRAPPLE - TRACTOR LOADER USE ONLY				
CRG48	Compact Root Grapple - Single Grapple - 48"	Uni. Skid Steer	420 lbs.	2
CRG60	Compact Root Grapple - Double Grapple - 60"	Uni. Skid Steer	440 lbs.	2
CRG66	Compact Root Grapple - Double Grapple - 66"	Uni. Skid Steer	465 lbs.	2
CRG72	Compact Root Grapple - Double Grapple - 72"	Uni. Skid Steer	480 lbs.	2
STANDARD DUTY ROOT GRAPPLE - TRACTOR LOADER USE ONLY				
SDRG260	Standard Duty Root Grapple—Double Grapple—60"	Uni. Skid Steer	600 lbs.	2
SDRG266	Standard Duty Root Grapple—Double Grapple—66"	Uni. Skid Steer	625 lbs.	2
SDRG272	Standard Duty Root Grapple—Double Grapple—72"	Uni. Skid Steer	650 lbs.	2
PREFIX	OPTIONAL			
JD	JD Mount instead of Skid Steer Mount (factory welded)			

COMMERCIAL ROOT GRAPPLES



Heavy designed for higher HP tractors and skid steer for intense commercial applications. Commercial Root Grapples come standard with hoses and Flat Faced Couplers. Available in JD and Euro Mounts.

	HEAVY DUTY	SERIOUS DUTY
HP Rating	Under 65	65+
Frame	4" x 4"	4" x 4"
Tines	1/2"	1/2" Inside - 5/8" Outside
Spacing	9 "	9"
Max Opening	34"	37"
Depth	34 1/2"	37 1/2"
Height Closed	18"	16 1/2"
Cylinders	2" x 10"	2" x 10"
Widths	72" - 80" - 84"	72" - 80" - 84"



Model	Description	Mount	Weight
HEAVY DUTY ROOT GRAPPLE - TRACTOR LOADER OR SKID STEER USE			
HDRG272	Heavy Duty Root Grapple — Double Grapple — 72"	Universal Skid Steer	749 lbs.
HDRG280	Heavy Duty Root Grapple — Double Grapple — 80"	Universal Skid Steer	809 lbs.
HDRG284	Heavy Duty Root Grapple — Double Grapple — 84"	Universal Skid Steer	825 lbs.
SERIOUS DUTY ROOT GRAPPLE - TRACTOR LOADER OR SKID STEER USE			
XRG72	Serious Duty Root Grapple - Double Grapple - 72"	Universal Skid Steer	970 lbs.
XRG80	Serious Duty Root Grapple - Double Grapple - 80"	Universal Skid Steer	995 lbs.
XRG84	Serious Duty Root Grapple - Double Grapple - 84"	Universal Skid Steer	1,045 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

CLAW GRAPPLES



CLAW GRAPPLE - AR400

- ◇ Made With 3/8" AR400 Steel
- ◇ Cylinder has 2" bore & 10" stroke
- ◇ Units Come Standard With Pioneer Couplers & Hoses
- ◇ Universal Skid Steer Mount & JD Mount
- ◇ Dual Cylinders
- ◇ 55" & 66" Working Widths
- ◇ **BUILT FOR SUB-COMPACT TRACTORS ONLY**



STD DUTY CLAW GRAPPLE

- ◇ Cylinder has 2 1/2" bore & 8" stroke
- ◇ Units Come Standard With Pioneer Couplers & Hoses
- ◇ Universal Skid Steer Mount
- ◇ Dual Cylinders
- ◇ 60", 66" & 72" Working Widths

Model	Description	Width	Mount	Weight	Packed (same size)
COMPACT CLAW GRAPPLE - AR 400 STEEL - UNDER 25 HP - TRACTOR LOADER USE ONLY					
CCG55-AR	Compact Claw Grapple 55" with AR400 Steel	55"	Uni. Skid Steer	205 lbs.	2
JDCCG55-AR	Compact Claw Grapple 55" with AR400 Steel	55"	John Deere Mount	192 lbs.	2
CCG66-AR	Compact Claw Grapple 66" with AR400 Steel	66"	Uni. Skid Steer	220 lbs.	2
JDCCG66-AR	Compact Claw Grapple 66" with AR400 Steel	66"	John Deere Mount	210 lbs.	2
STANDARD DUTY CLAW GRAPPLE UP TO 50 HP - TRACTOR LOADER USE ONLY					
SDCG60	Standard Duty Claw Grapple 60"	60"	Uni. Skid Steer	367 lbs.	2
SDCG66	Standard Duty Claw Grapple 66"	66"	Uni. Skid Steer	387 lbs.	2
SDCG72	Standard Duty Claw Grapple 72"	72"	Uni. Skid Steer	407 lbs.	2

CLAW GRAPPLES



HEAVY DUTY

- ◇ Opens to 44"
- ◇ 3/8" Steel
- ◇ Cylinders have 2" bore & 8" stroke
- ◇ Approximately 13.75" tine spacing
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Optional JD or Euro/Global Mounts



HDCG SERIES



XDCG SERIES

EXTREME DUTY

- ◇ Heavy Duty Construction - 1/2" A-36 Steel
- ◇ Cylinders have 2" bore & 10" stroke
- ◇ Opens 52" to grab big material and closes tight
- ◇ 1 1/4" pins with counter sunk grease fittings and bushings
- ◇ Gussets on front tips for extra protection
- ◇ 3" x 3" x 1/4" Heavy Duty tubing
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Optional JD or Euro/Global Mounts

Model	Description	Mount	Weight
HEAVY DUTY STANDING CLAW GRAPPLE			
HDCG72	Heavy Duty Claw Grapple - 72"	Universal Skid Steer	535 lbs.
HDCG66	Heavy Duty Claw Grapple - 66"	Universal Skid Steer	570 lbs.
HDCG78	Heavy Duty Claw Grapple - 78"	Universal Skid Steer	610 lbs.
HDCG84	Heavy Duty Claw Grapple - 84"	Universal Skid Steer	645 lbs.
EXTREME DUTY STANDING CLAW GRAPPLE			
XDCG72	Heavy Duty Claw Grapple - 72"	Universal Skid Steer	1,033 lbs.
XDCG78	Heavy Duty Claw Grapple - 78"	Universal Skid Steer	1,120 lbs.
XDCG84	Heavy Duty Claw Grapple - 84"	Universal Skid Steer	1,205 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

MISC. GRAPPLES



FORK GRAPPLE

- ◇ Great for the log industry - move and carry more than regular pallet forks
- ◇ Grapple consists of 2" bore and 10" stroke cylinder
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ 48" Forks with 4,200 lbs. capacity
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



GRAPPLE BUCKET

- ◇ Heavy Duty Construction - 1/4" A-36 Steel
- ◇ Cylinders have 2" bore & 10" stroke
- ◇ Heavy Duty Cylinder Covers
- ◇ 1 1/4" pins with counter sunk grease fittings and bushings
- ◇ Weld-On & Bolt-On Teeth Available
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 60", 72", 84" & 96"

Model	Description	Mount	Weight
FORK GRAPPLE			
HFG48	Heavy Duty Fork Grapple - 48" Forks	Universal Skid Steer	715 lbs.
GRAPPLE BUCKET			
HDGB60	Heavy Duty Grapple Bucket - 60"	Universal Skid Steer	820 lbs.
HDGB72	Heavy Duty Grapple Bucket - 72"	Universal Skid Steer	907 lbs.
HDGB84	Heavy Duty Grapple Bucket - 84"	Universal Skid Steer	972 lbs.
HDGB96	Heavy Duty Grapple Bucket - 96"	Universal Skid Steer	1,081 lbs.
Prefix	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		
BOCE12	Bolt on cutting edge for Buckets with Bolts (installed)		

VIBRATORY POST DRIVER

Tar River Manufacturing Post Drivers are designed to efficiently drive posts and break concrete on your skid steer. The vibratory action makes quick work driving posts into the ground. Both models come with a 8” post pad.

The action of the “jackhammer” drive allows you to drive posts with minimal post splitting common on typical drivers. The cup design of the post pad keeps the post positioned and allows it to be pulled or pushed straight if it begins to angle off course while being driven.



Model	Description	Ft. lbs. Energy	GPM	Post Pad Size	Mount	Weight
VIBRATORY POST DRIVER						
PD-68-200	Post Driver	750 lbs.	10.5-19	8”	Uni. Skid Steer	1,200 lbs.
PD-75-240	Post Driver	1,000 lbs.	13-24	8”	Uni. Skid Steer	1,650 lbs.

LAND PLANE



Grade your land professionally with the Tar River land plane.

Built with heavy steel, this leveler will make short work of your grading needs on your farm, construction site or driveway.

Available in 6 and 8 foot working widths, the TRLP is the ideal tool for tackling many landscaping jobs.



Model	Description	Mount	Weight
TRLP72	72" Land Plane	Universal Skid Steer	209 lbs.
TRLP84	84" Land Plane	Universal Skid Steer	243 lbs.

HEAVY DUTY BRUSH CUTTER



TRBC60



Low profile blade assembly with Anti-wrapping rotor protection gives superior strength than with traditional designs

HEAVY DUTY BRUSH CUTTER

- ◇ Low-Flow Cutter (14/23)
- ◇ Open-Faced, Heavy Duty Deck made with 1/4" A36 Steel
- ◇ 6" Cutting Capacity
- ◇ Hydraulic Direct Drives & Internal Relief Valve
- ◇ Bi-Directional Cutting
- ◇ 3 Cutting Blades (AR-500 steel)
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount

RECOMMENDED: FLOW 16-20 GPM DO NOT EXCEED 23 GPM

Model	Description	Cutting Capacity	Flow	Mount	Weight
HEAVY DUTY					
TRBC60	5 Foot Heavy Duty Brush Cutter	6"	14-20 gpm	Uni. Skid Steer	1074 lbs.
TRBC70	6 Foot Heavy Duty Brush Cutter	6"	14-20 gpm	Uni. Skid Steer	1530 lbs.

SERIOUS DUTY BRUSH CUTTER



SERIOUS DUTY BRUSH CUTTER

- ◇ Low-Flow Cutter (16/25)
- ◇ Open Faced, Heavy Duty Deck made with 1/4" A36 Steel
- ◇ 6" Cutting Capacity
- ◇ Hydraulic Direct Drives & Internal Relief Valve
- ◇ Bi-Directional Cutting
- ◇ Extreme Blade Pan That is Extra Large To Maintain Force & Momentum
- ◇ 2 Cutting Blades (AR-500)
- ◇ Units Come Standard With Flat Faced Couplers & Hoses

- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 60" & 72"

RECOMMENDED: FLOW 16-25 GPM DO NOT EXCEED 28 GPM

CALL FOR HIGH FLOW OPTIONS

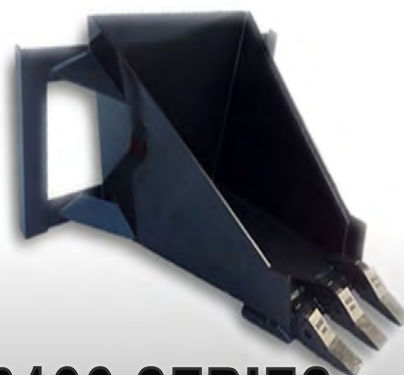
Model	Description	Mount	Weight
SERIOUS DUTY			
XBC60	Serious Duty Brush Cutter - Low-Flow - 60"	Uni. Skid Steer	1,300 lbs.
XBC72	Serious Duty Brush Cutter - Low-Flow - 72"	Uni. Skid Steer	1,802 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

HD STUMP BUCKETS & GRAPPLES

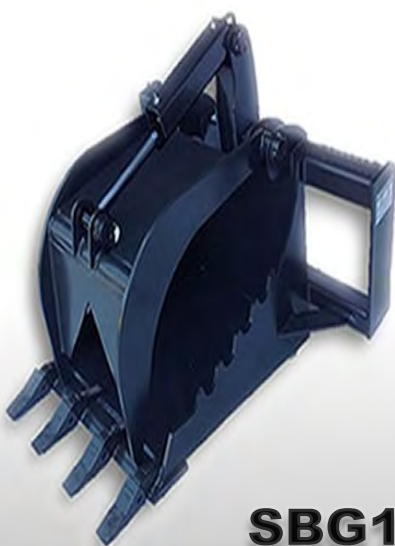


HEAVY DUTY STUMP BUCKET

- ◇ Angled toward the front to keep the dirt from "sticking" inside the bucket
- ◇ Extra Bracing on the Back and Sides of the Bucket
- ◇ 3 Large Pin-On Teeth (Side Pin)
- ◇ 28" Wide across the Back
- ◇ 14" Wide across the Front
- ◇ 33.5" Deep
- ◇ 3/4" x 6" Cutting Edge Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



SB100 SERIES



**SBG100
SERIES**

HEAVY DUTY STUMP BUCKET GRAPPLE

- ◇ 23" High x 24" Wide
- ◇ 4 Large Pin-on Teeth
- ◇ 3" x 3" Square Tubing
- ◇ 3/4" x 6" Cutting Edge
- ◇ 1/2" Gussets all around for added strength and durability
- ◇ Protection plates on top and front of grapple
- ◇ Grapple opens to 37"
- ◇ 1 1/4" Pins and bushings
- ◇ Counter-sunk grease fittings
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts

Model	Description	Mount	Weight
STUMP BUCKET			
SB100	Heavy Duty Stump Bucket	Universal Skid Steer	310 lbs.
STUMP BUCKET GRAPPLE			
SBG100	Heavy Duty Stump Grapple	Universal Skid Steer	402 lbs.
Prefix	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

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SD STUMP BUCKETS & GRAPPLES



SERIOUS DUTY STUMP BUCKET

- ◇ Built from 4" x 4" x 1/4" Square Tubing
- ◇ 1/2" High Quality Steel on Sides, Bottom & Back
- ◇ 5 ft. 7 inches Deep
- ◇ 14" Wide across front
- ◇ 20" Wide across back
- ◇ 3 large replaceable cast teeth
- ◇ Serrated sides to help break loose roots and other debris
- ◇ 1" x 8" cutting edge
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



SB200 SERIES



SERIOUS DUTY STUMP BUCKET GRAPPLE

- ◇ Built from 4" x 4" x 1/4" Square Tubing
- ◇ 1/2" High Quality Steel on Sides, Bottom & Back
- ◇ 5 ft. 7 inches Deep
- ◇ 14" Wide across front
- ◇ 20" Wide across back
- ◇ 3 large replaceable cast teeth
- ◇ Serrated sides to help break loose roots and other debris
- ◇ 1" x 8" cutting edge
- ◇ Grapple Opens 37"
- ◇ 1/2" Gussets All Around for Added Strength & Durability
- ◇ Protection Plates on Top & Front of Grapple
- ◇ Units Come Standard With Flat Faced Couplers & Hoses
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



SBG200 SERIES

Model	Description	Mount	Weight
STUMP BUCKET			
SB200	Serious Duty Stump Bucket	Universal Skid Steer	625 lbs.
STUMP BUCKET GRAPPLE			
SBG200	Serious Duty Stump Grapple	Universal Skid Steer	733 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

SNOW REMOVAL



COMPACT SNOW BLADE

- ◇ Standard Universal Skid Steer Mount
- ◇ Reversible & Replaceable Rubber Edge
- ◇ Hydraulic Angle Left or Right
- ◇ Spring Loaded & Automatic Trip
- ◇ Available Sizes: 60", 72", 84" & 96"

ORDER BLADE AND DESIRED EDGE KIT.



Model	Description	Mount	Weight lbs.	Packed
SNOW BLADE WITHOUT EDGE				
CSP60NE	Compact Snow Blade 60"	Uni. Skid Steer Hitch	517	1
CSP72NE	Compact Snow Blade 72"	Uni. Skid Steer Hitch	537	1
CSP84NE	Compact Snow Blade 84"	Uni. Skid Steer Hitch	556	1
CSP96NE	Compact Snow Blade 96"	Uni. Skid Steer Hitch	587	1
JDCSP60NE	Compact Snow Blade 60"	JD Hitch	517	1
JDCSP72NE	Compact Snow Blade 72"	JD Hitch	537	1
JDCSP84NE	Compact Snow Blade 84"	JD Hitch	556	1
JDCSP96NE	Compact Snow Blade 96"	JD Hitch	587	1
RUBBER EDGE				
CSP60RE	60" Rubber Edge kit			
CSP72RE	72" Rubber Edge kit			
CSP84RE	84" Rubber Edge kit			
CSP96RE	96" Rubber Edge kit			
STEEL EDGE				
CSP60SE	60" Steel Edge kit			
CSP72SE	72" Steel Edge kit			
CSP84SE	84" Steel Edge kit			
CSP96SE	96" Steel Edge kit			
OPTIONAL EQUIPMENT				
CSP-HYD	Hydraulic angling Kit for CPS Model			

SNOW REMOVAL



SERIOUS DUTY SNOW PUSHER

- ◇ Serious Duty Construction makes this a great tool for Snow as well as Manure, etc.
- ◇ Rubber Edges come standard
- ◇ Available Sizes: 84", 96" & 120"
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



SERIOUS DUTY SNOW BLADE

- ◇ Reversible & Replaceable 8" x 1/2" Steel Cutting Edge
- ◇ Optional Rubber Edge - 6" x 1" (reversible)
- ◇ Adjustable Blade Height
- ◇ Hydraulic Angle Left or Right - 2" x 8" tie-rod cylinder
- ◇ Spring Loaded & Automatic Trip
- ◇ 3" x 3" x 1/4" solid backing across blade for protection and durability
- ◇ 5 1/2" thick back braces
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts
- ◇ Available Sizes: 72", 84", 96" & 108"

Model	Description	Mount	Weight
SNOW PUSHER			
XSP84	Serious Duty Snow Pusher - 84"	Universal Skid Steer	835 lbs.
XSP96	Serious Duty Snow Pusher - 96"	Universal Skid Steer	895 lbs.
XSP120	Serious Duty Snow Pusher - 120"	Universal Skid Steer	1,115 lbs.
SERIOUS DUTY SNOW BLADE			
SP72	Serious Duty Snow Plow - 72"	Universal Skid Steer	820 lbs.
SP84	Serious Duty Snow Plow - 84"	Universal Skid Steer	845 lbs.
SP96	Serious Duty Snow Plow - 96"	Universal Skid Steer	896 lbs.
SP108	Serious Duty Snow Plow - 108"	Universal Skid Steer	948 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		
RE12	Rubber Edge for Snow Plows (priced per foot)		



BOLT-ON TOOTH BARS

- ◇ Convert a Smooth Edge Bucket into a Tooth Bucket
- ◇ Achieve Better Digging Power
- ◇ 1/2" x 4" Cutting Edge
- ◇ Large Pin-On Teeth (Side Pin)
- ◇ 2 Pieces of 3" Square 3/8" Thick, Pre-Drilled Steel Comes with Every Tooth Bar
- ◇ Various Size Available Upon Request - Priced Per Foot, Round Up to Nearest Foot



BOTB SERIES



QA SERIES

QUICK ATTACH PLATES

- ◇ Weld-On Universal Skid Steer Plates
- ◇ Available in 3 Thicknesses:
- ◇ Standard Duty - 1/4"
- ◇ Heavy Duty - 3/8"
- ◇ Serious Duty - 1/2"

ADAPTER BRACKETS

- ◇ **EG2SS** — Adapts Euro/Global loader mounts to universal Skid Steer mount
- ◇ **JD2SS** — Adapts JD loader mounts to universal Skid Steer mount
- ◇ **BA2SS** — Blank Adaptor to universal Skid Steer



Model	Description
TOOTH BARS (OTHER SIZES AVAILABLE UPON REQUEST)	
BOTB60	Bolt-On Tooth Bar - 60"
BOTB72	Bolt-On Tooth Bar - 72"
BOTB84	Bolt-On Tooth Bar - 84"
QUICK ATTACH PLATES	
SSQA14	Standard Duty Quick-Attach Plate - 1/4"
SSQA38	Heavy Duty Quick-Attach Plate - 3/8"
SSQA12	Serious Duty Quick-Attach Plate - 1/2"
ADAPTER BRACKETS	
EG2SS	Euro/Global to Universal Skid Steer
JD2SS	John Deere to Universal Skid Steer
BA2SS	Blank Plate to Universal Skid Steer



MANURE FORKS

- ◇ Replaceable Tines
- ◇ Standard Universal Skid Steer Mount
- ◇ Optional JD or Euro/Global Mounts



TRAILER MOVER

- ◇ Great For Moving Gooseneck or Tow-Behind Trailers Around
- ◇ Standard Universal Skid Steer Mount



IMPLEMENT HANDLER

- ◇ Universal Skid Steer to Cat 0,1,2 & 3
- ◇ 2,000 lb. Capacity



Model	Description	Mount	Weight
TRAILER MOVER			
XTM1	Trailer Mover	Universal Skid Steer	45 lbs.
XTM2	Trailer Mover w/ Ball	Universal Skid Steer	134 lbs.
GSC-028	Implement Handler	Universal Skid Steer	128 lbs.
MANURE FORK			
MF60	Manure Fork - 60"	Universal Skid Steer	391 lbs.
MF72	Manure Fork - 72"	Universal Skid Steer	445 lbs.
PREFIX	OPTIONAL		
EG	Euro-Global Mount instead of Skid Steer Mount (factory welded)		
JD	JD Mount instead of Skid Steer Mount (factory welded)		

MINI SKID-STEER ATTACHMENTS



TRMPF



TRMRTG44

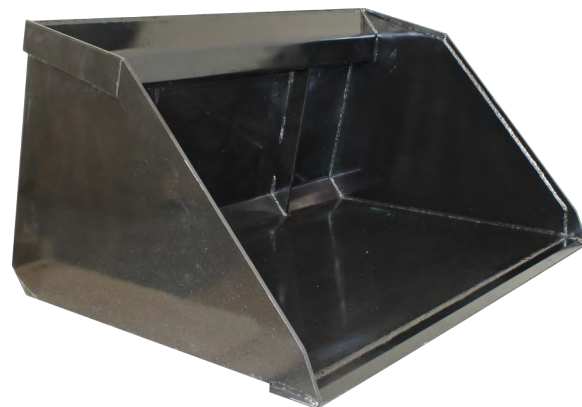
Model	Description	Misc. Info	Mount	Weight
PALLET FORKS				
TRMPF36	Pallet Forks — 36"	900# Capacity	Mini Skid Steer	251 lbs.
TRMPF42	Pallet Forks — 42"	900# Capacity	Mini Skid Steer	261 lbs.
GRAPPLES				
TRMRTG44	Root Grapple — 44"	Pioneer Fittings	Mini Skid Steer	362 lbs.

Prices and specifications subject to change without notice. Check discounts & availability before quoting.
Product Designs May Differ Slightly Than What Appears in the Photographs.

MINI SKID-STEER ATTACHMENTS



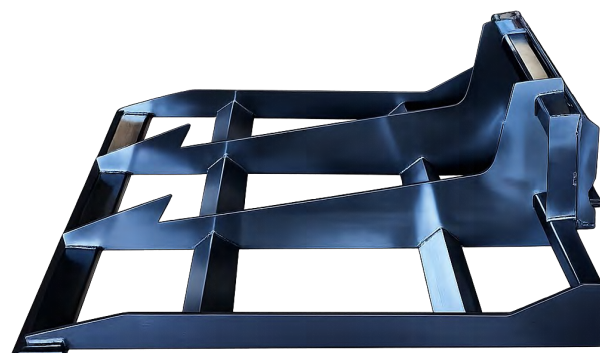
TRMLP44



TRMMB48



TRMBC



TRMLP44

Model	Description	Misc. Info	Mount	Weight
BUCKETS				
TRMLB44	Low Pro Bucket – 44"	.22 ³	Mini Skid Steer	283 lbs.
TRMLBT44	Low Pro Bucket w/ Teeth – 44"	.22 ³	Mini Skid Steer	303 lbs.
TRMMB48	Mini Material Bucket – 48"	.34 ³	Mini Skid Steer	335 lbs.
TRMLP44	Mini Skid-Steer Land Plane 44"	n/a	Mini Skid Steer	151 lbs.
BRUSH CUTTER				
TRMBC	Mini Skid Steer Brush Cutter 44"	14-25 GPM, Pioneer Fittings 4" cut capacity	Mini Skid Steer	643 lbs.

MINI EXCAVATOR ATTACHMENTS



Designed for power, durability, and versatility, this mini excavator brush cutter is built to tackle demanding land-clearing jobs. Its open-ended deck and dual push bars allow operators to efficiently knock down and cut heavy brush, tall grass, and small trees up to 4 inches in diameter.

The innovative bolt-on mounting system makes changing machines simple. Instead of replacing the entire attachment, you only need a new mounting plate to fit your next excavator—saving both time and money. Additional hydraulic motor configurations will also be available to support a wider range of equipment.

Specifications

- ◇ 44-inch cutting width
- ◇ Cuts brush and trees up to 4 inches in diameter
- ◇ Three 5/8" x 6" AR500 reversible cutting blades
- ◇ Heavy-duty 3-blade rotor design
- ◇ Three rows of carbide-tipped mulching teeth for superior material processing.
- ◇ Recommended hydraulic flow: 14–25 GPM
- ◇ Reinforced construction featuring:
 - 3/16" main deck
 - 3/8" deck bracing
 - 3/8" internal wear bars
- ◇ 8-foot Parker hydraulic hoses
- ◇ Flat-face hydraulic couplers
- ◇ Double-sided, reversible blades for extended service life
- ◇ 65 HP direct-drive Omni gearbox
- ◇ Hydraulic motor relief block for added protection
- ◇ Heavy-duty slotted motor cover
- ◇ Bolt-on attachment mounting plate for easy machine compatibility



TRMEC

Model	Description	Weight
BRUSH CUTTER		
TRMEC	Mini Excavator—Brush Cutter 44"	650 lbs.
MOUNT OPTIONS		
TRMEC-JD50P/60P	Compact Excavator Brush Cutter - John Deere 50P/60P Mount	
TRMEC-KX-033	Compact Excavator Brush Cutter - Kubota KX-033 Mount	
TRMEC-KX040	Compact Excavator Brush Cutter - Kubota KX-040 Mount	
TRMEC-KX057	Compact Excavator Brush Cutter - Kubota KX-057 Mount	

LIFT-SAFE IMPLEMENT HANDLER



Put down the chains and make moving and loading equipment a SAFE one-man job.

Belco Resources Equipment's Implement Handler was developed to make moving three point implements simple and worry free. The days of using chains and two people just to move a single rotary cutter, rear blade, landscape rake, etc. are over!

With only one person, you can safely move most three point implements quicker, safer and easier.



Run Forks In



Lift to Hook



Lower to Load

Specifications:

- ◇ Fits most three point implements
- ◇ Lift Capacity 2,000 lbs.
- ◇ Weight 241 lbs.

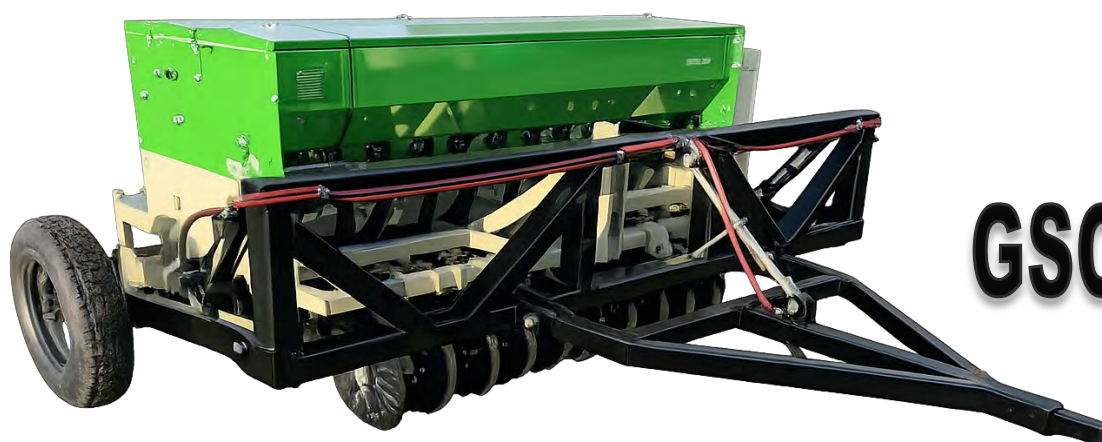
Model	Lift Capacity	Hitch	Weight
GSC-002	2,000	Cat 0, 1, 2 & 3	241

TRAILER / CARRIER



Greenscape Trailers deliver the durability you need to haul with confidence. Designed for dependable performance, these trailers feature rugged construction, easy-side loading specifically with the Greenscape Drills in mind.

Greenscape Carriers use hydraulic cylinders to lift any seeder less than 84" wide. Hook up easily with 3-point quick attach.1 Hydraulic remote required.



GSC-CRR



GSC-TRL

Model	Description
GSC-CRR	Greenscape Carrier
GSC-TRL	Greenscape Trailer

BELC RESOURCES EQUIPMENT



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