

VENDOR

TITLE

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Sol	licitation	
		- 1

NUMBER DNR213099 PAGE

ADDRESS CORRESPONDENCE TO ATTENTION OF:

GUY NISBET 304-558-8802

SHIP T

DIVISION OF NATURAL RESOURCES VARIOUS LOCALES AS INDICATED BY ORDER

*709043435 304-372-9875 FAIRPLAIN TRACTOR SALES INC 1169 RIPLEY RD RIPLEY WV 25271-8710

DATE PRINTED

04/10/ BID OPENING DATE		/2013		BID (OPENING TIME 01	:30PM
LINE	QUANTITY	UOP CA		eri sa di sadan se isi	UNIT PRICE	TNUOMA
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0002		REAR MOUNTAIN NOT NATUOUNTAIN N	020-41 UNTED CUTTER URAL RESOURC WMA DISTRICT	ES	\$3,100.00 CE 05/06/13 02:52:01	\$3,100.00 PM rchasing Division
SIGNATURE ()	moy Mo	2 sski		TELEPHONE 30	04-372-9875	05/01/2013

FEIN 55-0540441 ADDRESS CHANGES TO BE NOTED ABOVE PRESIDENT WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

DNR213099

Lating of the INCINCEDITION

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DIVISION OF NATURAL RESOURCES VARIOUS LOCALES AS INDICATED BY ORDER

DATE PRINTED 04/10/2013

BID OPENING DATE: 05/07/2013 BID OPENING TIME 01:30PM LINE CAT. QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT 0003 LS 020-41 4,250.00 4,250.00 1 SIX FOOT, ROTARY CUTTER WV. DIVISION OF NATURAL RESOURCES ELK RIVER WMA SUTTON (BRAXTON COUNTY), WV. 0004 LS 020-41 4,250.00 4,250.00 SIX FOOT, ROTARY CUTTER WV. DIVISION OF NATURAL RESOURCES POTOMAC WMA JUDY GAP (PENDLETON COUNTY), WV. 0005 LS 020-41 12,866.00 12,866.00 TEN AND ONE-HALF FOOT, FOLDING, HALF-WING, ROTARY WV. DIVISION OF NATURAL RESOURCES HILLCREST WMA NEW MANCHESTER (HANCOCK COUNTY), WV.

SIGNATURE TITLE FEIN PRESIDENT

304-372-9875

05/01/2013

55-0540441 ADDRESS CHANGES TO BE NOTED ABOVE



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

DNR213099

3

ADDRESS CORRESPONDENCE TO ATTENTION OF:

GUY NISBET 304-558-8802

*709043435 304-372-9875 FAIRPLAIN TRACTOR SALES INC 1169 RIPLEY RD

RIPLEY WV 25271-8710

DIVISION OF NATURAL RESOURCES
VARIOUS LOCALES AS INDICATED
BY ORDER

SH H P TO

DATE PRINTED

04/10/2013

BID OPENING DATE: 05/07/2013

LINE OUANTITY UOP CAT. ITEMA

BID OPENING TIME 01:30PM CAT. LINE QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT 0006 LS 020-41 3,895.00 3,895.00 1 SICKLE BAR MOWER WV. DIVISION OF NATURAL RESOURCES LEWIS WETZEL WMA JACKSONBURG (WETZEL COUNTY), WV. 0007 LS 020-41 3,300.00 3,300.00 110 GALLON, 3 POINT SPRAYER WV. DIVISION OF NATURAL RESOURCES GREEN BOTTOM WMA HEADQUARTERS GREEN BOTTOM (CABELL COUNTY), WV. THIS IS THE END OF RFQ \$34,761.00 ***** DNR213099 ***** TOTAL:

SIGNATURE CANALI M FLAM TELEPHONE 304-372-9875 DATE 05/01/2013

TITLE PRESIDENT FEIN 55-0540441 ADDRESS CHANGES TO BE NOTED ABOVE

WV DIVISION OF NATURAL RESOURCES PRICING PAGE EXHIBIT A

ITEM	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
NO.		LANDPRIDE RBT 4096	\$ 3100.00	\$ 3100.00
1	1	8-foot, rear-mounted, heavy-duty blade	\$ 3100.00	\$ 3100.00
2	1	LANDPRIDE RBT 4096 8-foot, rear-mounted, heavy-duty blade		Superior ANY
		RCF 3672 LANDPRIDE	\$ 4250.00	\$ 4250.00
3	11	6-foot, heavy-duty, rotary cutter	\$ 4250.00	\$ 4250.00
4	1	RCF 3672 LANDPRIDE 6-foot, heavy-duty, rotary cutter		\$ 12,866.00
	1	RC65-10 LANDPRIDE 10 ½ foot, folding-deck, half-wing rotary cutter	\$ 12,866.00	\$ 12,000.00
5	-	FARM KING 7H	\$ 3895.00	\$ 3895.00
6	1	Sickle bar mower		\$; 3300.00
7	1	DEMCO SPRAYER 150 GAL 110-gallon, 3-point sprayer	\$ 3300.00	\$, 3300.00
				\$ 34,761.00
T	OTAL			

Note: Delivery must be made within thirty (30) days of purchase order award.

Each line item must include delivery charges to the designated areas listed below.

Items are to be delivered to the following locations:

Item #1

WV Division of Natural Resources
Short Mountain WMA Headquarters
District 2 DNR Office, Romney WV (Hampshire County)
Contact Rich Rogers (304-822-3551) for delivery information

Item #2

WV Division of Natural Resources
Nathaniel Mountain WMA Headquarters
District 2 DNR Office, Romney WV (Hampshire County)
Contact Rich Rogers (304-822-3551) for delivery information

Item #3

WV Division of Natural Resources
Elk River WMA Headquarters
Sutton, WV (Braxton County)
Contact Rob Silvester (304-924-6211) for delivery information

WV DIVISION OF NATURAL RESOURCES MANUFACTURER'S PAGE FY2013 Implements

Please complete the below information concerning the brand(s) of equipment being bid in relation to this project. If bidding "or equal" brands, please attach manufacturer's literature documenting that it meets the mandatory requirements stated in the specifications. Vendors should note the areas of the provided manufacturer's literature that adheres to the mandatory requirements outlined in the Request for Quotation.

ITEM NO.	EQUIPMENT	MANUFACTURER	MODEL
1	8-foot, rear-mounted, heavy duty blade	LANDPRIDE	RBT4096
2	8-foot, rear-mounted, heavy duty blade	LANDPRIDE	RBT4096
3	6-foot, heavy-duty rotary cutter	LANDPRIDE	RCF3672
4	6-foot, heavy-duty rotary cutter	LANDPRIDE	RCF3672
5	10 ½ foot, folding-deck half-wing rotary cutter	LANDPRIDE	RC65-10
6	Sickle bar mower	FARM KING	7H
7	110-gallon, 3-point sprayer	DEMCO	150 GAL

CERTIFICATION AND SIGNATURE PAGE

By signing below, I certify that I have reviewed this Solicitation in its entirety; understand the requirements, terms and conditions, and other information contained herein; that I am submitting this bid or proposal for review and consideration; that I am authorized by the bidder to execute this bid or any documents related thereto on bidder's behalf; that I am authorized to bind the bidder in a contractual relationship; and that to the best of my knowledge, the bidder has properly registered with any State agency that may require registration.

FAIRPLAIN TRACTOR SAL	ES, INC	
(Company)		
Canvell M 71	she	×
(Authorized Signature)		
CARROLL G. FISHER, PRI (Representative Name,		
304-372-9875	304-372-2713	
(Phone Number)	(Fax Number)	
05/01/2013		
(Date)		

Rev. 07/12

05/01/2013

State of West Virginia

VENDOR PREFERENCE CERTIFICATE

Certification and application* is hereby made for Preference in accordance with *West Virginia Code*, §5A-3-37. (Does not apply to construction contracts). *West Virginia Code*, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the *West Virginia Code*. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Resident Vendor Preference, if applicable.

Division	will make the determination of the Resident Vendor Preference, if applicable.
1	Application is made for 2.5% resident vendor preference for the reason checked: Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,
2.	Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
3.	Application is made for 2.5% resident vendor preference for the reason checked: Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
4./	Application is made for 5% resident vendor preference for the reason checked: Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,
5.	Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,
6.	Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.
7.	Application is made for preference as a non-resident small, women- and minority-owned business, in accordance with West Virginia Code §5A-3-59 and West Virginia Code of State Rules. Bidder has been or expects to be approved prior to contract award by the Purchasing Division as a certified small, women- and minority-owned business.
requir again	r understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the ements for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty st such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency ducted from any unpaid balance on the contract or purchase order.
autho the re	bmission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and rizes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid quired business taxes, provided that such information does not contain the amounts of taxes paid nor any other information ed by the Tax Commissioner to be confidential.
and a	r penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true accurate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate ges during the term of the contract, Bidder will notify the Purchasing Division in writing immediately.
Bidde	er: FAIRPLAIN TRACTOR SALES, INC Signed: Comment of Frohim

PRESIDENT

Title:

ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: DNR213099

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

		umbers Received: x next to each addendum receive	ved)		
]]	Addendum No. 1]]	Addendum No. 6
[] .	Addendum No. 2	[]	Addendum No. 7
]]	Addendum No. 3]]	Addendum No. 8
]]	Addendum No. 4	[]	Addendum No. 9
[]	Addendum No. 5	[]	Addendum No. 10
further u	nder:	stand that any verbal represent Id between Vendor's represen	atio: tativ	n m es a	Idenda may be cause for rejection of this bid. I ade or assumed to be made during any oral and any state personnel is not binding. Only the ifications by an official addendum is binding.
			_E	AIR	PLAIN TRACTOR SALES, INC Company
NO KNOWN ADDENDA AS C)F 05	5/01/2013	-	0	Authorized Signature
			_		5///3 Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

RFQ No	DNR213099	

STATE OF WEST VIRGINIA Purchasing Division

PURCHASING AFFIDAVIT

MANDATE: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

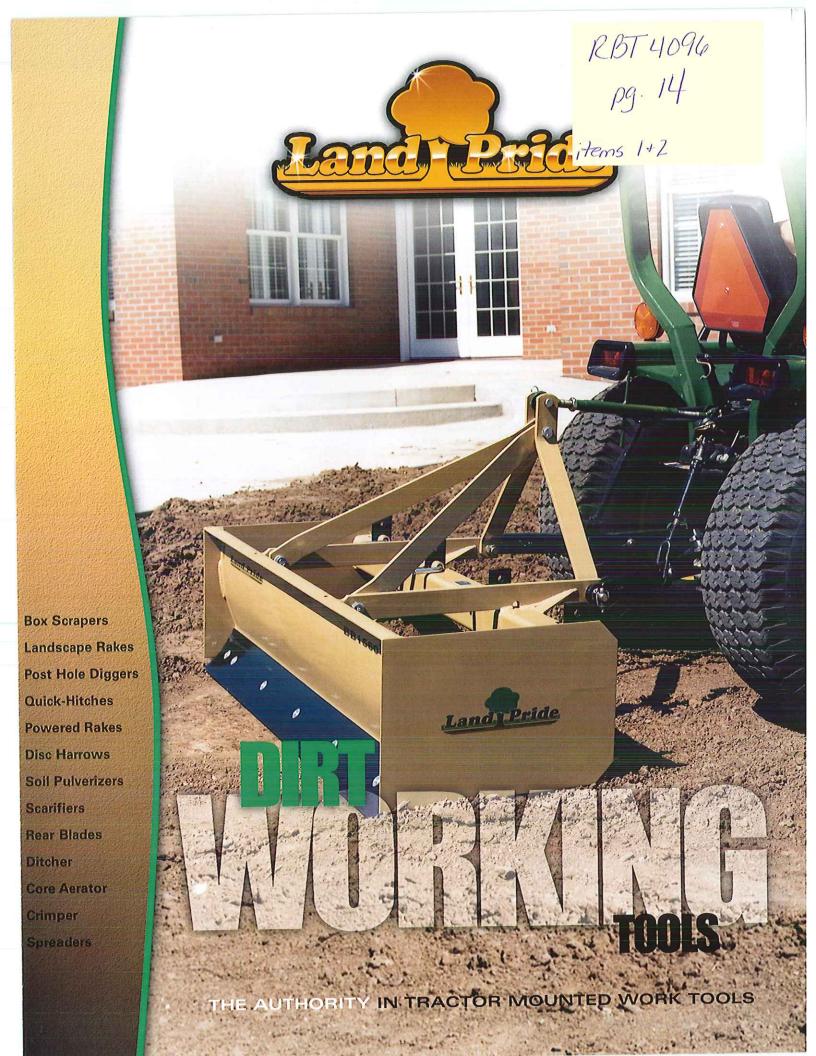
"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (*W. Va. Code* §61-5-3) that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

Vendor's Name: FAIRPLAIN TRACTOR SALES, INC	
Authorized Signature: Canul Y Jishi	Date: <u>05/01/2013</u>
State of Wast Virginia	
County of Jackson, to-wit:	
Taken, subscribed, and sworn to before me thisday of	May , 20,13.
	_, 20 <u>21</u> .
1	Purchasing Affidavit (Revised 07/01/2012)

OFFICIAL SEAL
NOTARY PUBLIC
STATE OF WEST VIRGINIA
TERRI LEE HACKNEY
Fairplain Tractor Sales Inc.
1169 Ripley Road
Ripley, West Virginia 25271
My Commission Expires Sept. 26, 2021

WITNESS THE FOLLOWING SIGNATURE:



The Land Pride Commitment

For a Super Finish

Start with Land Pride.

and Pride's excellent reputation began with its "dirt working" line of implements. Regardless of the size, be it a 4' Rear Blade to an 8' Disc Harrow, we treat them the same. Whatever your selection, we strive for the same quality in the implement that is used to "play" around the hobby farm and keep the gravel drive in shape, to the implement used in heavy farming or construction.

With subcompact and compact tractors finding their way for so many uses, those same uses require many of the implements we offer. Landscapers and nurseries need rakes, blades, boxscrapers and post hole diggers. Cities and parks are constantly reshaping ball fields or aerating soccer fields. Commercial builders find our heavy duty Retractable Boxscrapers ideal for the stresses and long hours they must endure.

There is no doubt we have a great line-up of products to fit a host of needs. We have a great line-up of services that stand behind our products. Top quality Operator Manuals are supplied to each owner for every single product. Parts Manuals are free on line at www.landpride.com, a parts department second to none, and a strong dealer network from coast to coast.

We take pride in our products and workmanship. We want you to get what you are paying for, and at Land Pride we strive to achieve that every day.

Land Pride Quick-Hitch Systems, available in a Cat. 1
Tractor 3-Point Hitch or Cat. 1 or 2 non-PTO Skid Steer
Hitch, fit most Land Pride products and are a real time saver
when working on multiple projects. Look for the Quick-Hitch
Systems logo to denote applicable products.





Dirt Working Tools Index



Post Hole Diggers	3-4	Box Scrapers	21-23
Powered Rakes	6-8	Soil Pulverizers	24-25
Hitches	10	Disc Harrows	26-28
Spreaders	11	Core Aerator	29
Rear Blades	12-17	Straw Crimper	30
Landscape Rakes	18-20	Ditcher	31
Scarifiers	19-20		

Two sizes: Perfect for doing it yourself!

PD10 SERIES

15 - 30 HP - 6" 9" 12" Augers

Our 10 and 15 Series Post Hole Diggers are sized just right for sub compact and compact tractors. Suited for fence building around the homestead or light landscaping in town, these utility diggers can dig hole after hole and not get tired! The auger, gearbox and driveline are protected from tough ground by a shear bolt breakaway in the driveline. The 2 7/8" tubing used for the yoke and boom can handle any torque load the auger can deliver.

PD10

- · Cat. 1 hitch
- · 2" Output shaft
- Shear-pin protection
- 6", 9", 12" augers
- 30" Auger length
- · 45" Boom length

Options

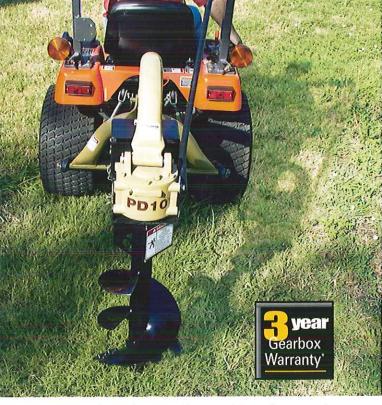
· Auger alignment handle

Storage stand

· Hydraulic down pressure kit

PD15

- · Cat. 1 hitch
- · 2" Output shaft
- Shear-pin protection
- 6", 9", 12" augers
- 48" Auger length
- 59" Boom length



The PD10 has a shorter boom and auger giving sub compact tractors the necessary ground clearance to properly transport the Post Hole Digger.

Which Post Hole Digger is right for you?

SUGGESTED HORSEPOWER

10

15 SERIES SERIES

20-40 HP

SERIES PTO = 25-55 HP Hyd = 5-10 gpm

30 SERIES

SERIES PTO = 30-75 HP Hyd = 10-20 gpm Hyd = 10-25 gpm

PD15 SERIES

20 - 40 HP - 6" 9" 12" Augers

Our Post Hole Digger storage stand helps you attach and remove the digger from the tractor in a more efficient manner. Manhandling a Post Hole Digger by yourself is next to impossible. With our innovative Post Hole Digger stand, one person hook and unhook becomes a reality!





° Ideal

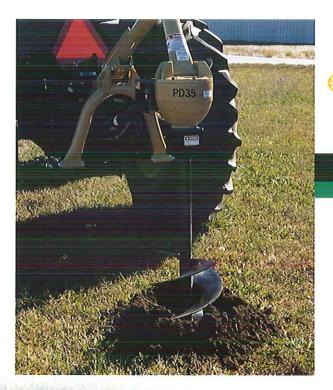
for Landscaping.





25 - 55 HP - 6" - 24" Augers

Our PD25 and PD35 Series Post Hole Diggers offer additional power for those tougher jobs. Ideal for working all day long on demanding commercial jobs, we have the horsepower to match up to the job and to your tractor. Both models use the same boom, yoke and augers. The difference is in the gearbox. Rated at 55 HP for the PD25 and 75 HP for the PD35, these units are perfect for the commercial landscaper to the professional fence builder.





PD25

- · Cat. I or II hitch
- 2 %" Yoke tubing
- 2" Gearbox output shaft
- · Cat. 3 driveline with shear-pin or radial pin protection
- 3 1/2" Reinforced boom tubing
- · Replaceable hardened steel points

Built for tough, industrial jobs.

O PD35 SERIES

30 - 75 HP - 6" - 24" Augers





Cast steel teeth are replaceable, and are positioned for maximum digging performance.



O HD25 SERIES

5 - 12 GPM - 6" - 24" Augers

The hydraulic driven bucket mount Post Hole Digger is easily bolted to the side of your front end loader bucket. The hydraulics on the bucket can be used as additional force in digging through heavy soil. Available in HD25 or HD35 Series.



10 - 25 GPM - 6" - 24" Augers

The hydraulic driven, 3-point tractor mounted Post Hole Digger uses the tractor hydraulics to turn the auger; no driveline to hassle with! You can also reverse the auger direction, easing the strain on the auger when extracting it from the ground. Available in HD25 or HD35 Series.





© SARO SERIES

10 - 20 GPM — 9" - 36" Augers

SA35 SERIES

15 - 25 GPM - 9" - 36" Augers

- 2" Hex or 2-9/16" output shaft
- Planetary gearbox
- Use skid steer to push auger into ground
- · High torque output
- Up to 36" auger



Post Hole Digger Specifications

	DD40	PD15	PD25/PD35	HD25/35	SA30/35
Model Number	PD10	Category I	Category I or II	Cat. I or II, or bucket mount	Skid Steer Plate
Hitch	Category I 2-7/8" (7.30) Tubing	2-7/8" (7.30) Tubing	2-7/8" (7.30) Tubing	2-7/8" (7.30) Tubing	2-7/8" (7.30) Tubing
Yoke (cm)		2-7/8" (7.30) Tubing	3-1/2" (8.89)	3-1/2" (8.89)	3-1/2" (8.89)
Boom (cm)	2-7/8" (7.30) Tubing	2 170 (1.00) 1009	Reinforced Tubing	Reinforced Tubing	Reinforced Tubing
(A) (C) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	30 HP max	40 HP max	55 HP max/75 HP max	3:18:1	
Gearbox	N/A	N/A	N/A	HD25: 5-12 GPM	SA25: 10-20 GPM
GPM rating	IVA	iues		HD35: 10-25 GPM	SA35: 15-25 GPM
	O* (E 00)	2" (5.08)	2" (5.08)	2" (5.08)	2" Hex or 2-9/16" OD
Output Shaft (cm)	2" (5.08)		540 Tractor at 300 RPM		1000119 119
Input RPM	540 Tractor at 300 RPM	Category 2	Category 3	Hydraulic	Hydraulic
Driveline	Category 2	N/A	N/A	Standard on 3-Point; 2 each 24'	Standard
Hydraulic Hose	N/A	IVA	1302.	length optional on bucket mount	
	or Di-	Shear-Pin	Shear-Pin or Radial Pin**	N/A	N/A
Component Protection	Shear-Pin	94	94/75	109/105	97/85
Max Auger RPM	94	48"	48"	48"	48" (9" is 42" length)
Auger Length	30"	6", 9" or 12"	6", 9", 12", 15", 18" or 24"	6", 9", 12", 15", 18" or 24"	9", 12", 15", 18", 24" or 36"
Auger Sizes	6", 9" or 12"	0,9 01 12	Semi-Double		
Flighting 6", 9",12"			Double		
Flighting 15",18",24",36"		4 III A audamalan	Double	Hydraulic cylinder down	
Options		r 14" Auger extension cylinder down pressure k	pressure kit on 3-point only		

(Applies approx. 500 lbs. of force) Auger alignment handle, Storage stand

Models shown may or may not include options. Design and specifications subject to change.

3-pt Storage stand

^{*}See dealer for complete warranty information.

^{**}Radial Pin recommended on auger sizes of 15" and above.

Prepare soil quickly while reducing the labor.

SR25 SERIES

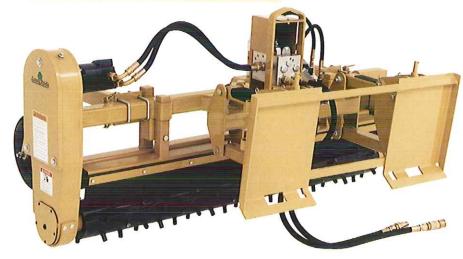
11 GPM@2200 psi - 72"

The Skid Steer Mounted Powered Rake can clean up construction sites, tear out unwanted growth, level and grade, and work up the soil to leave a picture perfect seedbed. Designed to attach to most late model skid steer units, a powered rake is a great way to increase your investment in your skid steer.

- Hydraulic driven roller operates in two directions of travel
- Choice of scrolled roller or carbide tipped studded roller
- Angle 15° left & right, forward or reverse
- 2" x 8" Angle cylinder
- Adjustable material control deflector
- · End panels work as a boxscraper
- Ball bearings on roller
- · Air tires with sealant
- 3/4" Roller bearings and spacer height adjustment







SR2572



The optional scrolled roller will windrow rocks and other debris, leaving an excellent seedbed.

\$\propty\$ 15 Series Powered Rake Specifications

Model Number	PR1560	PR1572		
Working Width	60"	72"		
Hitch	Cat.	1		
Gearbox	540 RPM, Ball Bearings, Cast Iron Housing, Drain Plug			
Primary Driveline	Cat. 3 with SI	ip-Clutch		
Secondary Driveline	Cat. 4 Heav	y-Duty		
Material Control Deflector (cm)	1/2" x 6" (1.27 x 15.24) Heat Treated Reversible Blade			
Roller (cm)	9-3/8" (23.83) Diameter with 3/4" x 1-1/2" (1.91 x 3.81) Carbide Tipped Studs or 8-3/16" (20.8) Diameter with Scrolled Bars			
Drive Chain	#50 Double Continuous Roller Chain, High Tensile, Enclosed in Oil Bath			
Angle Adjustment	15° Left an	d Right		
Angle Cylinder (cm)	2" x 8" (5.08 x 20.32)			
End Plates	Standard			
Gauge Wheels (cm)) 16.5" x 6.5" (41.91 x 16.51) Air Tires with Sealant and 3/4" (1.91) Roller Bearings and Spacer Height Adjustment			
Skid Shoes	Replaceable			
Machine Weight (kg)	(kg) 970 lbs.(441)			

Skid Steer Powered Rake Specifications

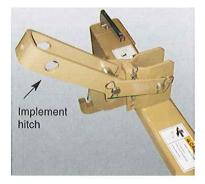
Model Number	SR2572			
Hydraulics Required	11 GPM @2200 psi			
Material Control Deflector (cm)	2 each - 1/2" x 5" Hard Urethane (1.27 x 12.70)			
Roller (cm)	9-3/8" (23.83) Diameter with 3/4" x 1-1/2" (1.91 x 3.81) Carbide Tipped Studs or 8-3/16" (20.8) Diameter with Scrolled Bars			
Roller Speed	Variable from 180 to 260 RPM			
Drive Chain	#50 Continuous Roller Chain, High Tensile, Enclosed in Oil Bath			
Angle Adjustment	15° Left 7 Right, Forward or Reverse			
Angle Cylinder (cm)	2" x 8" (5.08 x 20.32)			
Gauge Wheels (cm)	16.5" x 6.5" (41.91 x 16.51) Air Tires with Sealant and 3/4" (1.91) Roller Bearings and Spacer Height Adjustment			
Skid Shoes	Replaceable			
Machine Weight (kg)	900 lbs.(409)			

25 Series Powered Rake Specifications

Model Number	PR2572	PR2596				
Hitch	Category I, Floating Top Clevis					
Non-Angled Width (cm)	81-1/4" (206)	105-1/4" (267)				
Non-Angled Working Width (cm)	72" (183)	96" (244)				
lon-Angled Length (cm)	64-1/2	2" (164)				
Overall Height (cm)	44"	(112)				
Machine Weight (kg)	988 lbs. (449)	1123 lbs. (510)				
Minimum HP Required	Approximately 30 PTO*	Approximately 35 PTO*				
Maximum HP	60	PTO				
Gearbox	Cast Iron	• 540 RPM				
ntermediate Driveline	Category 3 with Slide Collar Connection Constant Velocity Double "U" Joint with Belleville Washer Slip-Clutch					
Angle Adjustment		Heavy Duty Cast Iron Pivot Ratchet with Shear Bolt				
Deflector Blade (cm)	,	15.24) Heat Treated • Floating • Reversible				
Roller Tube (cm)		meter • 8 Spiraled Bars 16.5 Diameter)				
Depth Control (cm)		x 33) Air Tires with Sealant pacer height adjustment				
Roller RPM	227 RPM					
Orive Chain	#50 Double Strand High Ten	sile • Idler Enclosed in Oil Bath				
Danish Tines (cm)	3 Rows • 8" (20.3) Spacing •	Hydraulic or Manual Operation				
Options		Diverter Valve				

^{*} Front Weights may be required.

The "True Timesavers



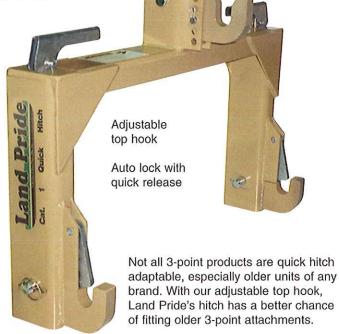
An optional link is available for implements that have a swiveling top link.

Hitch - Cat. 1

Land Pride's Category 1 Quick-Hitch attaches to the tractor 3-point allowing you to easily hook on to implements, some without ever leaving the tractor seat. The Skid Steer Hitch enables you to operate Cat. 1 or 2 non-PTO tractor implements with your skid steer loader. Our Quick-Hitch Systems, designed in accordance with ASAE specifications, fit most Land Pride products and are a real time saver when working on multiple projects.



Look for the to denote applicable products.



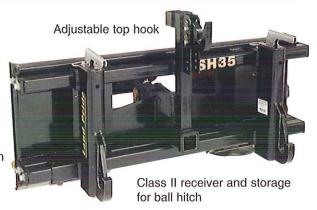
Cat. 1 Quick-Hitch Specifications

Model Number	QH15
Hitch	Cat. 1 3-Point
Overall Width	30-5/8"
Overall Height	22-5/16"
Overall Length	9-1/2"
Weight	70 lbs.
Lock	Automatic on Lower 3-point arms



Hitch — Cat. 1 or 2

Automatic lock on lower 3-point



Skid Steer 3-Pt. Hitch Specifications

Model Number

Hitch

Overall Width

Overall Height

Weight

Lock

SH35

Cat. 1 or 2

46-3/8"

25" 250 lbs.

Automatic on Lower 3-Point Hooks

Spreading made fast and easy

Featuring an all-steel frame, frontal splashplate and three available hopper sizes, Land Pride Broadcast Spreaders fit most landscape, nursery, hobby farm, sod farm and municipality uses. The smooth, seamless inner wall allows material, ranging from fertilizer to seed and sand, to flow freely for complete clean-out.

Delivery is adjustable to spread on the left, right or with full width of 54 ft. allowing you to cover large areas in one pass.



Cat. 1 — 500 700 1000

- · Cat. 1 hitch
- · Spin-type broadcast for even spreading
- 14 Gauge, one piece steel hopper is seamless for accurate and consistent emptying
- Shielded driveline
- Plated spinner vanes to protect from corrosive material
- · Adjustable delivery patterns
- · Stainless steel orifice doors
- · Plated adjustment levers



A built in tow hook handles up to 1200 pounds; just right for hauling extra sacks of fertilizer or seed.

Which Spreader is right for you?

HOPPER CAPACITY

FS500

FS700

FS1000

350 lbs.

563 lbs.

673 lbs.





Optional vinyl cap with elastic and buckle to keep wind and rain out, and material in.



Our agitator is standard equipment and is useful when spreading powder type materials that tend to bridge.

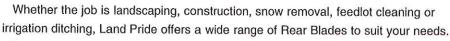
Broadcast Spreader Specifications

Model Number	FS500	F0900	
Capacity (kg)		F\$700	F\$1000
Capacity (kg)	350 lbs. (158.7) 5.85 cu.ft.	563 lbs. (255) 9.38 cu.ft.	673 lbs. (305) 11.22 cu.ft.
Overall Dimensions (cm)	37.2" x 40.4"	44" x 46"	46.8" x 46.8"
	(94.49cm x 102.62)	(111.76 x 116.48)	(118.87cm x 118.87)
Loading Height (cm)	3' 3" (99.06)	3' 4" (101.60)	3' 7" (109.22)
Weight (empty)(kg)	118 lbs. (53.63)	128 lbs. (58.18)	139 lbs. (63.18)
3-Point Attachment		Category 1	103 103. (03.10)
Net Spreadable Granular		23' - 54'	
Width (cm)		(701.04 - 1645.92)	
Transmission Ratio		1:1	
Minimum Tractor H.P.	15 HP	18 HP	20 HP
Range of Spreading Possibility (lbs/acres)		44 - 890	20111



17 - 25 HP - 48" 60"

- · Cat. 0 with Cat. 1 pins
- · 5 Forward angles, 5 reverse angles
- 10" Offset left or right
- 13 1/2" Moldboard height
- 1/4" Moldboard thickness
- 3/8" x 3" Heat treated cutting edge
- Landscape Rake adaptable

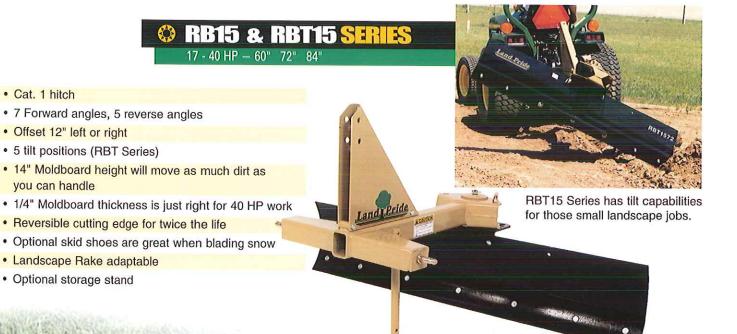


Land Pride Rear Blades feature rolled moldboards to keep material flowing and reversible heat treated cutting edges to give twice the life. Heavy-duty A-frames and mainframes have been designed to give maximum strength and durability. All kingpins are constructed of solid steel and are sized to match the HP requirements of each blade.

With simple manual adjustments, our Blades angle to move material off to the side, tilt to dig or grade slopes and offset to get at hard to reach places. Hydraulic angling, tilt and offset are available on the RBT40, RBT45 and RBT55 Series Blades. Land Pride also offers many options to meet your job requirements including side plates to move bulk material and skid shoes to lengthen blade life and prevent damage to the working area.



Which Blade is right for you? MAXIMUM HORSEPOWER OS SERIES SERI





- · Cat. 1 hitch
- · 9 Forward positions
- 5 Reverse positions
- 5/16" Moldboard thickness
- 1/2" x 6" Heat treated, reversible cutting edge for twice the wear
- · Skid shoes and side plates available
- · Optional gauge wheel
- · Landscape Rake adaptable
- Optional storage stand





The 2" x 2" x 3/8" angle iron reinforcement provides the moldboard with additional strength on the 84" and 96" models.



The heavy-duty turntable housing fits snug to keep wear to a minimum and to extend the life of the threaded shaft.



- Cat. 1 & 2 hitch
- 9 Forward positions, 5 reverse positions
- 5 Tilt positions
- 12" Offset left or right
- · Optional hydraulic offset cylinder
- 17 1/2" Moldboard rolls the material for less drag
- 5/16" Moldboard thickness
- Retractable parking stand for one man hook-up
- · Optional gauge wheel for more precise grading
- · Landscape Rake adaptable
- · Reversible cutting edge gives twice the life
- Side plates and skid shoes available for aiding in grading

Ideal for ditching,

road grading & all-around farm use

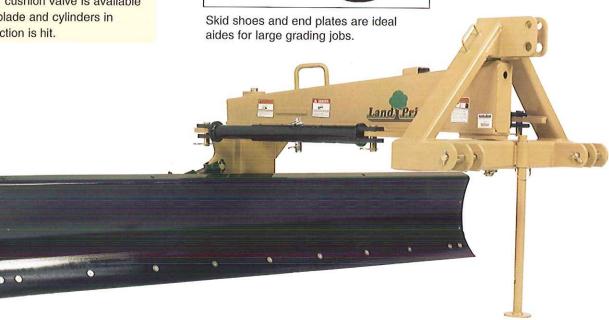
O RBT40 SERIES

65 - 100 HP — 84" (96") 108"

- · Cat. 1 or 2 hitch
- Hydraulic adjustments with hose and fittings
- Angle up to 45°
- Offset up to 30" left or right
- Tilt up to 15°
- 17" Moldboard precisely formed to roll dirt ahead
- 5/16" Blade thickness
- 3 ½" Solid steel kingpin handles high torque loads
- · Fully welded main frame for stability
- Retractable parking stand for storage and ease of hook-up
- · Optional skid shoes and side plates
- · Reversible cutting edge for longer wear
- An optional cylinder cushion valve is available to help protect the blade and cylinders in the event an obstruction is hit.







O RB45 SERIES

70 - 110 HP - 96" 108"

- · Cat. 2, Quick hitch adaptable
- · Manual or hydraulic adjustments
- 7 Forward positions, 7 reverse positions
- · Offset left or right
- Rolled moldboards for proper material flow
- 19" Moldboard height
- 1/4" Moldboard thickness
- 3/16" Reinforcement channel on moldboard
- Reversible cutting edge lengthens blade life
- Fully welded main frame with reinforcements eliminates twisting
- Retractable parking stand enables one man hook-up





The heavy-duty RB45 pivot housing features 5/8" thick material and a 2 ¼" kingpin.





Optional cushion valve protects cylinders and blade components during extreme impacts. For use on RBT40 & 45 Models.



RBT45 features a 1" thick plate steel turntable, 3/8" thick tilt pivot bushing and a 4" solid kingpin.

© RBT45 SERIES

70 - 125 HP — 96" 108"

- Cat. 2 or 3. Quick Hitch adaptable
- Manual or hydraulic adjustments
- Angle up to 45°
- Tilt up to 15°
- Offset up to 35"
- Grease points in front pivot, angling and tilt shafts keep movements fluid
- Formed 5/16" x 19" moldboard with fully welded boxed reinforcement
- · Reversible cutting edge
- Fully welded reinforced main frame
- Retractable parking stand for ease of hook-up

Other options include single or double hydraulic gauge wheels, side plates for holding dirt in, and skid shoes for blade protection.



They don't come any tougher.

O RB55 SERIES

90 - 180 HP - 108" 120"

- · Cat. 2 and 3 hitch
- · Hydraulic adjustments with hoses
- 7 Forward and reverse positions up to 45°
- Tilt 20° left or right
- Offset up to 23"
- · Formed 19" moldboard
- 5/16" Reinforced moldboard thickness
- · Reversible cutting edge
- Fully welded reinforced main frame tackles the toughest conditions
- · Retractable parking stand
- Grease points in front pivot shaft eliminates "freezing up"

RBT55 pivot weldment features a

pivot bushing and a 4" solid

1" plate steel turntable, 1/2" thick tilt

· Optional skid shoes and side plates

kingpin.

Land Pride RBT55120



Shown with optional skid shoes.



The massive RB55 pivot housing features 1" thick material and a 4" solid steel kingpin for superior performance under high torque loads.





- Angle up to 45°
- Tilt up to 30°
- Offset up to 33" left or right
- · Optional skid shoes and side plates
- Optional hardened wear edges for ditching
- Optional double selector valve for tractors with less than three sets of hydraulic ports

Shown with optional end plates.





Optional single or dual gauge wheels add accuracy and simplify grading operations.

Rear Blade Specifications

	VE HILL		Gal L	laut	optti	IICAUC	1119				
Model Number		10560	RB1560	RB1572	RB1584	RB2572	RB2584	RB2596	RB3572	RB3584	RB359
Blade Width (cm)	48" (122) 60"	0 0			84" (213)	72" (183)	84" (213)	96" (244)	72" (183)	84" (213)	96" (244)
Approx. Weight - lb (kg)	135 (61) 145	66)	240 (109)		280 (127)	376 (171)	402 (183)	422 (192)	461 (209)	497 (226)	534 (243
Max. Engine HP	25			40			60			80	
Hitch Type	Cat. 0 w/ Cat	. I Pins		Cat. I			Cat. I			Cat. I, II	
Angling	5 Fwd. / 5	Rev.	5	Fwd. Up to	30°	9	Fwd. Up to	15°	9	Fwd. Up to	45°
	Up to 30° Rigl	nt or Left	7	Rev. Up to	45°		5 Rev. Up to 6	60°	5	Rev. Up to	30°
Tilt	N/A			T15) 5 Posi			N/A			5 Positions	
				30° Left or					Up t	o 30° Right	
Offset (cm)	10" Left or	Right		30.5) Left or			N/A			12" left or rig	
Moldboard Height (mm)	13 1/2" (3			14" (356)			17 1/2" (444	1		17 1/2" (444	
Moldboard Thickness (mm)	1/4" (6.3			1/4" (6.35)			5/16" (7.93)			5/16" (7.	
Cutting Edge (mm)	3/8" x 3" (9.52		1/2" y	6" (12.7 x		1/2	' x 6" (12.7 x		1/2"	x 6" (12.7 x	
outing Lago (mm)	Heat Trea	7.57		ible & Doub	55		rsible & Doub			sible & Doub	
	Single Be			Heat Treate		neve			never		
Ostions		evei				0:4	Heat Treated		0:1- 01-	Heat Treate	
Options	N/A			Skid Shoes			Plates, Skid			es, Skid Sho	_
The second district of the				Storage Star	10	Gauge	Wheel, Stora	ge Stand	Wheel, H	ydraulic Offs	et Cylinder
Model Number	RBT4084	RBT40		40108			RB45108		RBT4596		45108
Blade Width (cm)	84" (213)	96" (2		3" (274)	96" (108" (274)		96" (244)		(274)
Approx. Weight - Ib (kg)	889 (400)	904 (4	- 13	4 (415)	1075		1099 (499)		1200 (540)		(554)
Max. Engine HP	100) HP - 2 W	/heel Drive			110				125	
Maximum G.V.W Ib (kg)		9500 (4	318)			9500 (43	18)		15,0	00 (6818)	
Hitch Type	Ca	t. I or II Q	uick-Hitch			Cat. II Quick-Hitch			Cat. II & III Quick-Hitch		
Blade Angle	15	Positions	(Manual):			7 Fwd. Up to 45°			15 Positions (Manual):		
	Forward	d and Reve	erse, Up to	45°		7 Rev. Up to 45°			15°, 30° & 45°		
Angle Cylinder		-1/2" x 16"				N/A			4" x 16"		
Tilt	n = = = = = = = = = = = = = = = = = = =	Up to	15°		Uc	Up to 20° Left or Right			Up to 15°		
Tilt Cylinder		3" x 6" x				3-1/2" x 8" x 1-1/4"				5" x 1-1/4"	
Swing Offset	Un		and Right			Up to 23-1/2" Left and Right				Left and Rig	ht
Offset Cylinder		-1/2" x 16"			07 10	4" x 16" x 2"			4" x 16"		
Moldboard Height (mm)	·	17" (43				19" (48.26)			19" (48.26)		
Moldboard Thickness (mm)	5/16" Reinfor	1.5		\ tanarad	1/	1/4" Reinforced (6.35)			5/16" with 1/4"		
noidocara rinoknoso (min)		nforcemer) taporcu		174 Heimorcea (0.55)			Boxed Reinforcement		t
Cutting Edge (mm)			5 x 152.4)		1/2" v 6" /	'2" x 6" (12.5 x 152.4), Reversible &		2.	1/2" x 6" (12.5 x 152.4)		
Jutting Edge (IIIII)			eat Treated			Double Bevel, Heat Treated		α	Heat Treated		1)
Intiono					Dou						nad Maau
Options		Skid Shoes, Side Plates Hydraulic Cushion Valve						kid Shoes, End Plates, Hardened Wear			
	120							lates, Single or Dual Gauge Wheel			
	DC	ouble Selec	ctor valve		Cu			shion Valve, D	ouble Select	tor Valve	
Model Number	RB5510		RB55			RBT5596	RBT5		RBT5512		
Blade Width (cm)	108" (274		120" (3	*		06" (244)	108"		120" (30		
Approx. Weight - Ib (kg)	1425 (647	•	1475 (6	70)	15	515 (687)	1565		1600 (72	5)	
Max. Engine HP		180						80			
Maximum G.V.Wlb (kg)		15,000 (Contract Con				15,000	(6818)			
Hitch Type	Car	t. II & III C	luick-Hitch				Cat. II & III	Quick-Hitch			
Blade Angle	7 Fwd. U	p to 45°,	7 Rev. Up to	45°		15 Position	ns (Manual): F	orward & Rev	v. Up to 45°		
Tilt	Up	to 20° Le	ft or Right					o 30°	21		
Tilt Cylinder		3-1/2" x 8"					3-1/2" x 8	3" x 1-1/4"			
Swing Offset		26						3"			
Offset Cylinder	4" x 16" x 2"					16" x 2"					
Moldboard Height (mm)	19" (48.26)					18.26)					
Moldboard Thickness (mm)	5/16" Reinforced (7.93)					orced (7.93)					
Cutting Edge (mm)			5 x 152.4)					2.5 x 152.4)			
outing Eugo (IIIII)	Reversible			Treated		Royard	sible & Double		Treated		
Options			End Plates	neateu			es, End Plates				
ομαστιο	SK	ia onota, i	Liiu Fidles		اربط					ool	
					пуи	raunc Single	Gauge Wheel		uai Gauye Wi	icdi,	
							nonnie 26	ector Valve			

• The essential tool

for landscapers.



15 - 20 HP - 48" 60" 72"

As America's premier supplier of Landscape Rakes, Land Pride offers light-duty through construction-grade models. Designed for raking rocks, dirt and sand, our rakes are the landscaper's perfect tool to clean and prepare a site for seeding as well as general maintenance around farms, parks and beaches.



LRP0548

© LR & LRP15 SERIES

20 - 35 HP — 60", 72", 84", 96" - 3 point — 60" & 72" Pull Type

- · Cat. 1 hitch or Pull Type
- · Angle 5 forward positions
- · Angle 7 reverse positions
- High carbon spring steel allows teeth to keep their shape
- Individually replaceable teeth reduces downtime
- · Frame can be used with Rear Blade moldboard
- Optional dual gauge wheels for depth control
- Optional flip-down grader blade with endplates turns rake into box scraper functions
- Gauge wheels standard on Pull Type

- Cat. 0 with Cat. 1 Pins or Pull Type
- · 5 Forward Angles
- · 12" Rake Height
- · High carbon spring steel teeth
- Optional single gauge wheel on 3 point
- · Gauge wheels standard on Pull Type

Which Rake is right for you?

MAXIMUM HORSEPOWER

O5 SERIES 20 HP 15 SERIES 35 HP

25 SERIES

25 35 SERIES 50 HP 65 HP

LR0572



LRP1560

The LR15 features a 3-1/2" pivot tube providing strength to support weight and drag on the rake element.



O LR25 SERIES

25 - 50 HP - 72" 84" 96"

- · Cat. 1 hitch
- · 7 Forward angles, 5 reverse angles
- 16 ½" Rake height allows for moving lots of material
- High carbon spring steel keeps teeth bouncing back
- Individually replaceable teeth makes replacement easy & quick
- Optional single or dual gauge wheels for depth control
- · Rear Blade adaptable



You can change the rake angle on-the-go hydraulically ... optional with the 25 Series.







Optional gauge wheels provide better depth control.

O LR35 SERIES

30 65 HP - 84" 96

- Cat. 1 & 2 hitch
- · Frame offsets 45 degrees
- 9 forward angles and 5 reverse angles
- · 5 Tilt positions
- 16 1/2" Rake height
- · High carbon spring steel teeth
- · Individually replaceable teeth
- Offset manually or hydraulically 45 degrees left or right
- Retractable Parking Stand keeps the frame off the ground and makes hook-up easier
- · Rear Blade adaptable
- · Optional single or dual gauge wheels
- · Optional flip-down grader blade

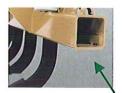


The 35 Series frame features a beefy turntable housing to handle heavy loads.

SF25 SERIES

25 - 50 HP - 66" 77"

- · Cat. 1 hitch
- · Four ripping depths
- · Heat treated steel shanks
- · Replaceable shank tips
- Rear hitch with floating top link for second implement



All Land Pride Scarifiers feature a 5/16" wall thickness on the shank tube for high tensile strength, and a 5/16" x 1" full length reinforcement bar.



The Land Pride Scarifier can work in unison with our 3-point 15 and 25 Series Landscape Rakes and Rear Blades.



Scarifier Specifications

Model/Number	SF2566	SF2577
Width (cm)	66" (168)	77" (196)
Working Width (cm)	60" (152)	72" (183)
Approximate Weight - Ibs. (kg)	222 lbs.(100)	265 lbs.(120)
Horsepower Rating - engine	Up to 5	50 (25)
Hitch Type	Ca	t. I
No. of Shanks	6	7
Shank Type (mm)	3/4" x 2 1/2" (19 x 63.5) Heat	Treated, Spring Steel Dimpled-On Tips

Maximum HP Rating based on 2WD specifications.

Landscape Rake Specifications

Model/Series	LR0548 LRP0548	LR0560 LRP0560	LR0572 LRP0572	LR1560 LRP1560	LR1572 LRP1572	LR1584	LR1596	LR2572	LR2584	LR2596	LR3584	LR3596
Rake Width (cm)	48" (122)	60" (152)	72" (183)	60" (152)	72" (183)	84" (213)	96" (244)	72" (183)	84" (213)	96" (244)	84" (213)	96" (244)
Maximum HP Rating		25 HP			35	HP			50 HP		65 H	Р
Hitch Type	Cat. 0 w/0	Cat. I Pins or	Pull Type	Cat. 1 c	or Pull Type	Cat.	1		Cat. I		Cat. I	, II
Angle/Position	5 Fc	orward Up to	30°		5 Forward	I Up to 30°,		7 Fc	orward Up to	45°,	9 Forward U	p to 60°,
					7 Rev.	up to 45°		5	Rev. up to 45	5°	5 Rev. up	to 60°
Offset (cm)		N/A			N	I/A			N/A		45° Swing 24" Manual or I	
No. of Teeth	26	34	40	30	36	42	48	36	42	48	42	48
Teeth Spacing (mm)	1 3/4	4" (44.45) Ce	nters		2" (50.8) Centers		2*	(50.8) Cente	ers	2" (50.8)	Centers
Teeth Material		High Carbon			High	Carbon			High Carbon		High Ca	rbon
		Spring Steel			Sprin	g Steel			Spring Steel		Spring	Steel
Tooth Size (cm)	1/4" x	3/4" (0.64 x	1.91)		5/16" x 1" (0.79 x 2.54)		5/16" x 1" (0.79 x 2.54)			5/16" x 1" (0.79 x 2.54)	
Rake Height (cm)		12" (30.48)			16 1/2	(41.91)		1	6 1/2" (41.91)	16 1/2" (4	11.91)
Appx. Wt3 Pt. lb (kg)	101 (46)	113 (51)	125 (57)	245 (111)	275 (125)	305 (138)	325 (147)	322 (146)	343 (155)	362 (164)	441 (200)	476 (216)
Appx. WtPull Type lb (kg)	170 (77)	182 (83)	194 (88)	280 (127)	310 (141)							
Options	Sin	gle Gauge W 8' x 1.75"	heel	Dua	Dual Gauge Wheels 13" x 4" x 6" and 13" x 6.5" x 6" *Flip-Down Grader Blade		Single Gauge Wheel 8" x 4" x 4.8" Dual Gauge Wheels 13" x 4" x 6" and 13" x 6.5" x 6", "Flip-Down Grader Blade Hydraulic Angle Cylinder		c 4" x 6" and Grader Blade	Single Gauge Whe Dual Gauge Whee and 13" x 6 *Flip-Down G	ls 13" x 4" x 6" 5.5" x 6"	
LRP Gauge Wheels	Stand	lard 2 3/4" x	8 1/4"		Standar	d 4" x 16"		iijaia	uno ringio o	illiooi	riip boiiii di	ador blado
LRP Option	Flip-D	own Grader	Blade		Flip-Down	Grader Blade						

^{*}Flip-down grader blade must be used in conjunction with dual gauge wheels. Maximum HP Rating based on 2WD specifications.

BB15 SERIES

17 - 25 HP - 42" 48" 54" 60" 72"

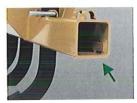
Land Pride offers a variety of Box Scrapers for all your leveling and grading needs. Our Fixed Bar models are great for leveling, finish grading and backfilling at building sites, feedlots and outdoor arenas.

Featuring two cutting edges and a curved moldboard design, landscapers and general contractors find our Rollover models just right for multiple job-site projects.

Our Manual or Hydraulic Retractable Box Scrapers are ideal for construction sites, from home building to road maintenance and are available with high or low backs.

- · Cat. 1 hitch
- · Two welded braces to rear of bucket
- 17" High Roll-formed moldboard
- 3/16" Moldboard thickness
- Heavy 4" x 4" front beam with shank hole reinforcement
- · 4 Position Heat treated spring steel shanks
- Heat treated dimpled-on tips
- · Replaceable and reversible cutting edges
- 3/8" Side panels
- Optional hinged backfill/leveling blade on 60" and 72"





All Land Pride Fixed Bar Box Scrapers feature a 5/16" wall thickness on the shank tube for high tensile strength, and a 5/16" x 1" full length reinforcement bar.

Which Box Scraper is right for you?

MAXIMUM HORSEPOWER

Fixed

15 SERIES

25 SERIES

17-25 HP 25-40 HP Rollover

25 SERIES

Retractable

35 SERIES



- Land Pride Land) Pride
- · Cat. 1 hitch
- 4" x 4" Tubing main frame
- Roll-formed moldboard-17" high keeps material flowing with less drag
- · 4 Position heat treated spring steel shanks
- Heat treated dimpled-on tips are replaceable
- Clevis type lower hitches make tractor hook-up easier
- Heat treated, reversible and replaceable cutting edges
- 3/8" Side panels
- Optional hinged backfill blade

The Rollover Boxscraper is just right for multiple job-site projects.

O RO25 SERIES

30 - 60 HP - 60" 72" 84

- · Cat. 1 hitch
- Clevis type hitch for easy tractor hook-up
- Hardened bushings in lower lugs
- High back roll-formed moldboard-19" high
- Heat treated spring steel shanks
- Heat treated dimpled-on tips are replaceable
- Heat treated, reversible and replaceable cutting edges
- · Hydraulic rollover kit available



A single lever lowers the moldboard for grading and leveling, reverses it for backfilling, or lowers the scarifier shanks for ripping.

RO2572



Choose from Manual or Hydraulic Retractable Box Scrapers.



HRL3572

Our 35 Series models feature a heavy-duty pivot tube, rolled moldboard, heavy wall shank tube and hinged tail gate for leveling.

MR & MRL35 SERIES

40 - 65 HP - 66" 72" 78" 8

The Manually Retractable Box Scraper carries all of the high productivity capabilities of the hydraulic model, with a manual scarifier control.

HR & HRL35 SERIES

40 - 65 HP - 66" 72" 78" 84"

- Cat. 1 & 2 hitch
- · Manual or hydraulic shank tube
- · Available in high or low back
- · Knurled bushings in upper and lower hitch
- Roll-formed moldboard- 24" high back, 19" low back
- · 3 Position heat treated spring steel shanks
- · Heat treated dimpled-on tips are replaceable
- · Heat treated, reversible and replaceable cutting edges
- · Rear back fill blade: fixed or floating
- 1/2" Thick end panels
- · Transport lock on shank tube



OBOX Scraper Specifications

Fixed Bar

Model/Series	BB1542	BB1548	BB1554	BB1560	BB1572	BB2560	BB2566	BB2572	BB2584	BB2596
Hitch			Cat. 1			0.0010996-03-0.95-0		Cat. 1		
Working Width (cm)	42" (107)	48" (122)	54" (137)	60" (152)	72' (183)	60" (152)	66' (167)	72" (182)	84" (213)	96" (244)
Height of Moldboard (cm)			17" (43)					17" (43)		
Side panel material (cm)			3/8" (.95)					3/8" (.95)		
Depth of Bucket (cm)			22" (55)					22" (55)		
Overall Depth (cm)			31-1/2" (80)					31 1/2" (80)		
Overall Height (cm)			35" (88)					35" (88)		
Weight LB (kg)	277 (125)	303 (137)	330(150)	366 (164)	425 (193)	384 (174)	423 (193)	478 (217)	513 (233)	573 (260)
Number of Shanks	3	4	4	4	6	5	5	7	7	8
Maximum H.P.Rating (kw)			25 (18)			40 (29)				
A-Frame Material (mm)	1/2" x 2-1/2" Flat Bar				1/2" Plate					
			(12.70 x 63.50)					(12.7)		
Lower Hitch			Bolted Pin					Double Strap		

Rollover

Model/Series	R02560	R02572	R02584
Hitch Type		Cat. 1	
Working Width (cm)	60" (152)	72" (182)	84" (213)
Height of Moldboard (cm)		19" (48)	
Depth of Bucket (cm)		17" (43)	
Overall Depth - Max (cm)		42" (106)	
Weight LB (kg)	588 (267)	654 (297)	706 (321)
Number of Shanks	5	7	7
Maximum H.P. Rating (kw)		60 (44)	
No. of Cutting Edges		2	

Retractable - Lowback

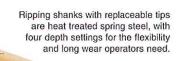
Model/Series	3566	3572	3578			
Hitch Type		Cat. 1 & 2				
Working Width (cm)	66' (167) 72" (183) 78" (198					
Height of Moldboard (cm)		19' (48)				
Depth of Side Panels (cm)		30' (76)				
Side plate material (cm)		1/2" (1.27)				
Overall Depth (cm)		41" (104)				
Capacity Cu. Ft.* (cd)	20 (0.65)	23 (0.65)	26 (0.74)			
Weight LB (kg)	837 (380)	885 (402)	941 (428)			
Number of Shanks	6	8	8			
Maximum H.P. Rating (kw)		65 (48)				

^{*}Capacity calculation on material being even with side panels and moldboard. Additional capacity possible if build-up of material above the bucket is added in.

Retractable - Highback

Model/Series	3572	3578	3584
Hitch Type		Cat. 1 & 2	
Working Width (cm)	72" 182)	78" (198)	84" (213)
Height of Moldboard (cm)		24" (61)	
Depth of Side Panels (cm)		30" (76)	
Side plate material (cm)		1/2' (1.27)	
Overall Depth (cm)		41" (104)	
Capacity Cu. Ft.* (cd)	27 (0.76)	29 (0.82)	31 (0.88)
Weight LB (kg)	970 (441)	1010 (459)	1065 (484)
Number of Shanks	8	8	8
Maximum H.P. Rating (kw)		65 (48)	

Maximum HP Rating based on 2WD specifications.





Models shown may or may not include options. Design and specifications subject to change.

The perfect tool for seedbed preparation.

SP20 SERIES

25 - 35 HP - 60" 72"

Landscapers, nurseries and general contractors find our 20 and 30 Series Pulverizers ideal for leveling and seedbed preparation.

Land Pride Soil Pulverizers aggressively rip into crusted soils with reversible scarifier shanks. The full width pulverizing roller features 3/8" x 1 1/4" heat treated steel spikes with replaceable wear sleeves. The down pressure spring keeps the roller in constant contact with the soil and the leveling H-beam redistributes freshly loosened soil for an even seedbed.



- · Cat. 1 hitch
- · Single steel spiked roller with replaceable heat treated sleeves
- Heavy wall round tubing on roller
- · Self-aligning cast 1" bearings with double lip seals
- 10" Frame beam
- · 1" Diameter shaft in roller



Two types of shanks to choose from.

3/8" Steel spikes are welded to the roller's surface and feature replaceable wear sleeves.



Which Pulverizer is right for you?

MAXIMUM HORSEPOWER

20 Series

30 Series 50 HP





10 1/2" x 1/2" x 1/2" heat treated shanks for less aggressive ripping, and less side torque during turns.

10 1/2" x 2" x 1/2" Scarifier shanks aggressively rip crusted soils.



30 - 50 HP - 72" 84"

The 30 Series Pulverizer is available with single or double spiked rollers to break up tough soil conditions. The second roller can also be easily added later with no wasted parts.

- · Cat. 1 hitch
- · Formed plate A-frame
- · Heavy-duty clevis type lower hitch
- · Single or double steel spiked roller
- Replaceable heat treated sleeves
- 3/8" steel spikes
- Self-aligning cast 1" bearings with double lip seals
- 12" H-beam frame
- 1" Diameter shaft in roller



SP3072



Soil Pulverizer Specifications

Model/Series	20 Series		30 8	Series
Hitch	Cat. 1			it. 1
H-Beam (mm)	10"	(254)	12" (304.8)	
A-Frame (mm)	1 /2" x 2 1/2" Fla	t Bar (12.7 x 63.5)	The second secon	ate (9.5)
Working Width (cm)		72" (182)		84" (213)
Weight - with single roller lb. (kg)		561 (255)		721 (328)
Max. Engine HP		5 HP		HP
Front to Back Length - single roller (cm)	24"	(60.9)		" (69.2)
Front to Back Length - double roller (cm)	32" (81.3)			" (89.5)
Height (cm)	36 1/2" (92.7)		36 1/2" (92.7)	
No. of Scarifier Shanks	21	25	-25	29
Size of Scarifier Shanks	10 1/2" x 2" x 1	/2" Reversible or,	10 1/2" x 2" x 1/2" Reversible	
		x 1/2" Reversible	10 1/2" x 1/2" x 1/2" Reversib	
Shank Spacing (mm)		(71.44)	2 13/16" (71.44)	
No. of Spikes - single roller	86	103	103	116
No. of Spikes - double roller	N/A	N/A	206	232
Spiked Roller Tube Diameter (mm)	5345.53	.D. (141.2)		
, ,	0 0/10 0.0. (141.2)		6 5/8" O.D. (168.2) (opt. 2nd roller 5 9/16" (141.2)	
Spike Material (mm)	3/	8" x 1-1/4" (9.5 x 28.5) Steel		
Springs - Front Roller (kg/cm)		1 (14.5/2.54)		(14.5/2.54)
Springs - Rear Roller (kg/cm)		I/A		(6.8/2.54)

Maximum HP Rating based on 2WD specifications.

Small farms and food plots ...

just right for a Land Pride Disc.



with their heavy-duty frames and heat treated disc blades, making them ideal for landscapers and small acreage farmers.

Our 15 Series Disc Harrow offers smooth disc blades for light tilling or choose the notched disc blades for more aggressive digging and cutting action. Cutting aggressiveness can be obtained by angling the disc gangs, and can be adjusted on the front and rear with the help of an adjustment handle. The 1/2" frame sideplates offer additional strength and reinforcement to the 3" x 2" gang tube. The 25 Series offers the heavier duty harrow with 20" or 22" notched blades. Just right for the smaller acreage areas, the 25 Series fits a variety of users. From produce farms to conservation plots and even roadside work, this harrow is built to give excellent results.

Which Disc Harrow is right for you?

SUGGESTED HORSEPOWER

15 SERIES

65 HP 60", 72"

25 SERIES

100 HP 60", 72", 96"

- · Cat. 1 hitch
- 2-1/2" Square frame tube
- Adjustable gang angles; 4 front, 3 rear
- 3"x 2" Gang tube
- 1" Square, high carbon steel gang axles
- 1/2" Frame sideplates
- 7-1/2" Disc blade spacing
- · 18" Notched or smooth disc blades
- · Self aligning sealed bearings
- · Optional 9" center sweep shank

O DH25 SERIES

100 HP - 60" 72" 96"

- Cat. 1 & 2 hitch
- 20" or 22" Notched blades
- 3" Square frame tube
- 7-1/2" Blade spacing
- Angle front and rear gangs up to 21 degrees
- · Adjustment handle to aid in angling
- 1/2" Thick bearing hangers with two 5/8" U-bolts
- · Self aligning, sealed ball bearings
- 1-1/8" Square, high carbon steel gang axle
- 4" x 3" Gang tube
- Optional disc scrapers are adjustable
- · Optional 9" center sweep shank







Disc scrapers are available to reduce build-up on discs.







Disc Harrow Specifications

Model Number	DH1560	DH1572	DH2560	DUGEZO	B.110-44	
Hitch	Cat. 1		D112000	DH2572	DH2596	
Cutting Width*	60" 72"		Cat. 1 & 2			
Weight (kg)	617 lbs.(280)		60"	72"	96"	
Disc Blade Size		690 lbs.(313)	950 lbs.(431)	1300 lbs.(590)	1400 lbs.(635)	
No. of Disc Blades	18" Diameter - notched or smooth		20" or 22" Diameter			
	16	20	16	20	24	
Disc Blade Spacing	7-1/2"					
Disc Scrapers	Optional, Adjustable					
Bearing Hanger	3/8" Plate, 2 each 5/8" U-bolts Self aligning, sealed bearings		1/2" Plate, 2 each 5/8" U-bolts			
Bearing Type - 2 per gang						
Angling	on ununity, segieti pari meanings					
	Front gang: 0, 7, 14, 21 degrees w/angling adjustment handle					
rame Tubes	Rear gang: 7, 14, 21 degrees w/angling adjustment handle					
Gang Tubes	2-1/2" Square		3" Square			
Gang Axle	3" x 2"		4" x 3"			
	1" Square, high carbon steel		1-1/8" Square, high carbon steel			
Weight per Disc	38 lbs.	34 lbs.	58 lbs.	59 lbs.		
Center Sweep Option	9" Sweep		59 lbs. 66 lbs. 9" Sweep			



* Wider cutting may be obtained by adjusting complete gang on gang tube. Adjusting too wide can leave strip in center of unit. Center sweep can help alleviate this.

DH2596

© Core Aerator Specifications

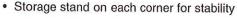
Model Number	CA2548	CA2560	040570		
Hitch	5712070		CA2572		
Working Width	40"	Cat. 1			
Overall Width	48"	60"	72"		
	52"	67"	78"		
Weight (kg) (w/o added weight)	385 lbs. (175)	455 lbs. (206)	485 lbs. (220)		
Height		36-1/2"	100 100: (220)		
Length (front to back)		26"			
Number of Spoons	64	10 mark 1	22		
Spoons		96 aceable 3/4" closed, case har	96		
Spoon Spacing In Forward Travel	Repla	dened			
Gang Spacing	7*				
	6-1/2"	5-1/2"	6-1/2"		
Number of Gangs	8	12	12		
Water Tank Capacity			12		
Gallons per tank	N/A	29	00		
Full Water Tank Weight (kg)	N/A	1770/8	36		
	IWA	490 lbs. (222)	600 lbs. (272)		



Land Pride's Core Aerator is built just right for the weekend landscaper, or the fully professional landscape contractor to help reduce compaction in heavy soil conditions. Once cores are pulled, nutrients and air are able to bring life and vitality back to hard stressed turf areas. An annual aeration program is an important part of many landscapers' services, and will play a vital role in keeping premium turf areas maintained to high quality standards.

Available in 4', 5' and 6' units, these Aerators feature case hardened 3/4" spoons to penetrate the ground to a depth of 4-1/2", depending on soil conditions and additional weight needed. A core is pulled every 7" of forward travel from each of the spoon gangs. Each gang is mounted independently. which minimizes torque on the spoons during slight turns.

- · Cat. 1 hitch
- Heavy-duty 2-1/2" x 2-1/2" x 3/16" tubular construction
- Expanded metal protection over spoon gangs
- · Grease zerks on each spoon gang
- Each Gang is independent to reduce side load on spoons while turning





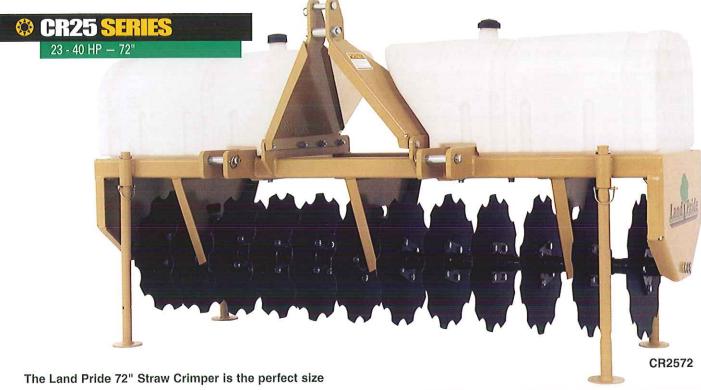
Optional Water Tanks are available on the 60" and 72" Core Aerators for additional weight to aid in spoon penetration. Water drains easily from the tanks through the bottom drain holes, reducing weight to the desired amount.



The 3/4" spoon is beveled to easily penetrate the ground and create a nice clean hole.



Keep soil and seed where you put it.



The Land Pride 72" Straw Crimper is the perfect size for landscape jobs or roadside work. Sized to cover most landscaping sized tractors, this Crimper can be used for jobs large or small. If heat, erosion or run-off is a problem, crimping straw into the ground needs to be the final step in grass seeding.

After distributing a layer of hay or straw over newly worked or seeded areas, the Land Pride Straw Crimper is then used to force straw into the ground in 6 1/2" rows. The hairpinned straw holds a tight grip on the soil and keeps erosion to a minimum during high winds and water run-off.

- · Cat. 1 hitch
- · 4 Bolt Cast Iron Hubs
- 6 1/2" Disc spacing
- Storage stands on each corner for stability and ease of hook-up
- · Heat-treated, flat, notched discs
- · Greasable disc hubs
- Heavy tubular 2 1/2" x 2 1/2" x 3/16" frame
- Optional water tanks for additional weight

Straw Crimper Specifications

Model Number	CR2572	
Hitch	Cat. 1	
Working Width	69" (175.3 cm)	
Overall Width	78" (198 cm)	
Weight	475 lbs. (215 kg)	
Height	36 1/2" (92.7 cm)	
Length (front to back)	26" (66 cm)	
Number of Discs	12	
Disc Spacing	6 1/2" (16.5 cm)	
Water Tank Capacity	- No	
Gallons per tank	36 gal.	
Full Water Tank Weight	600 lbs. (272 kg)	

Models shown may or may not include options.

Design and specifications subject to change.

DT55

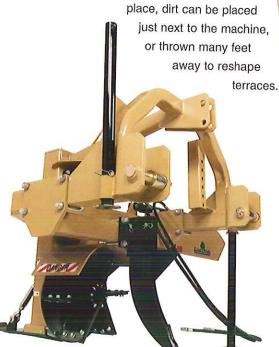


70 - 200 HP - Powered Ditcher

The DT55 Powered Ditcher is a versatile tool to use in many water control applications. Cleaning water ditches along roadsides or in farm fields to drain standing water away from crops, the DT55 Ditcher makes it simple. The

20" impeller leaves a clean and sculptured trough to keep water flowing freely from unwanted areas. With the Material Control Chute in

> just next to the machine, or thrown many feet away to reshape





- Lubricated chain drive
- Dual parking stands for storage stability
- Optional rear skid shoe helps control depth
- · Optional material chute puts dirt where you want it
- Optional ripper shank tears through hard packed soils moving smaller material into the impeller path
- · Optional gauge wheel for depth control

Powered Ditcher Specifications

Model Number

Tractor PTO

Hitch*

HP Range

Weight (kg)

Impeller

Impeller Blades

Chain

Input/Output Shafts

Driveline

Material Control Chute (Optional)

Depth Control Wheel (Optional)

Ripper Shank (Optional)

Skid Shoe (Optional)

DT55

DTM55

1000 rpm

Cat. 2 & 3, QH adaptable (*Some early models not QH adaptable)

70 - 200 HP

900 lbs. (408) (without options)

20" Impeller

6 ea, 3/8" Thick steel with replaceable hardened cutting edges

Double 80 chain with spring loaded idler

2-1/4" ID ball type bearings

Cat. 5 with shear-bolt

Manual or with 2" x 8" hydraulic cylinder and hoses

16.5 x 6.50-8 Pneumatic tire

Adjustable from cutting edge height to 10" below

3 Height adjustments

Cutting edge depth to 5" below

3/8" thick, replaceable

The Land Pride Commitment



Stability. Since our inception in 1986, Land Pride, A Division of Great Plains Mfg., Inc., has been a leader in grounds maintenance equipment throughout North America. Land Pride is now a leading manufacturer of tractor mounted and skid steer mounted implements including Rotary Tillers, Grooming Mowers, Overseeders, Rotary Cutters, Rear Blades and Landscape Rakes in the United States.

Reliability. At Land Pride, we have earned the reputation of standing behind our products. We know how important it is for you to feel confident in purchasing products that are reliable, and to know that our support is available when assistance is needed.

Pride. We are proud to be a part of Central Kansas. Our employees come from rural areas and agricultural backgrounds; they know and understand the products they build for you. Our commitment to our employees and to our customers shows through the quality products we provide.

Commitment. The extra steps we take to deliver our products is another sign of our commitment to you. Packaging provides added protection and efficient shipping procedures to ensure lower freight costs.

Service. You can rely on Land Pride's service after the sale. With Genuine Replacement Parts and a national and international network of dealers located in every state, you are assured that parts and service are available when and where you need them.

Safety. Our products are all designed and manufactured in compliance with the latest industry and government standards.

Support. Up-to-date literature, easy to read Operator's and Parts Manuals, and our informative web site are all available to assist you in making your next Land Pride purchase!

Great Plains Trucking. Our in-house trucking company has over 55 trucks and delivers our products throughout the United States and Canada.

Great Plains Acceptance Corporation. Land Pride offers financing options through our wholly owned subsidiary.

Growth. With four plant locations, 25 product groups and several hundred models, Land Pride continues to expand and grow to meet the challenges of aggressive competition and a fast moving industry.

Abilene, KS

All-Flex Mowers, Riding Mowers, Rotary Cutters, Rotary Tillers, Grooming Mowers, Disc Mowers, Post Hole Diggers, Flail Mowers, Backhoes and Broadcast Spreaders

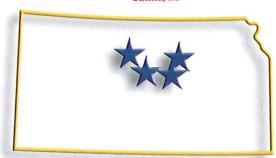
Kipp, KS

Rear Blades, Landscape Rakes, Box Scrapers, Scarifiers, Core Aerators, Disc Harrows, Quick-Hitches and Straw Crimper

Lucas, KS

Multi-Spindle Rotary Cutters, Parallel Arm Rotary Cutters, Primary Seeders, Overseeders, Pulverizer Seeders, Soil Pulverizers, Powered Rakes, Ditchers and TreeLiminator



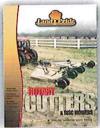






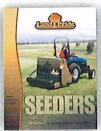
See our additional catalogs for other product details and specifications.

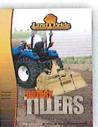












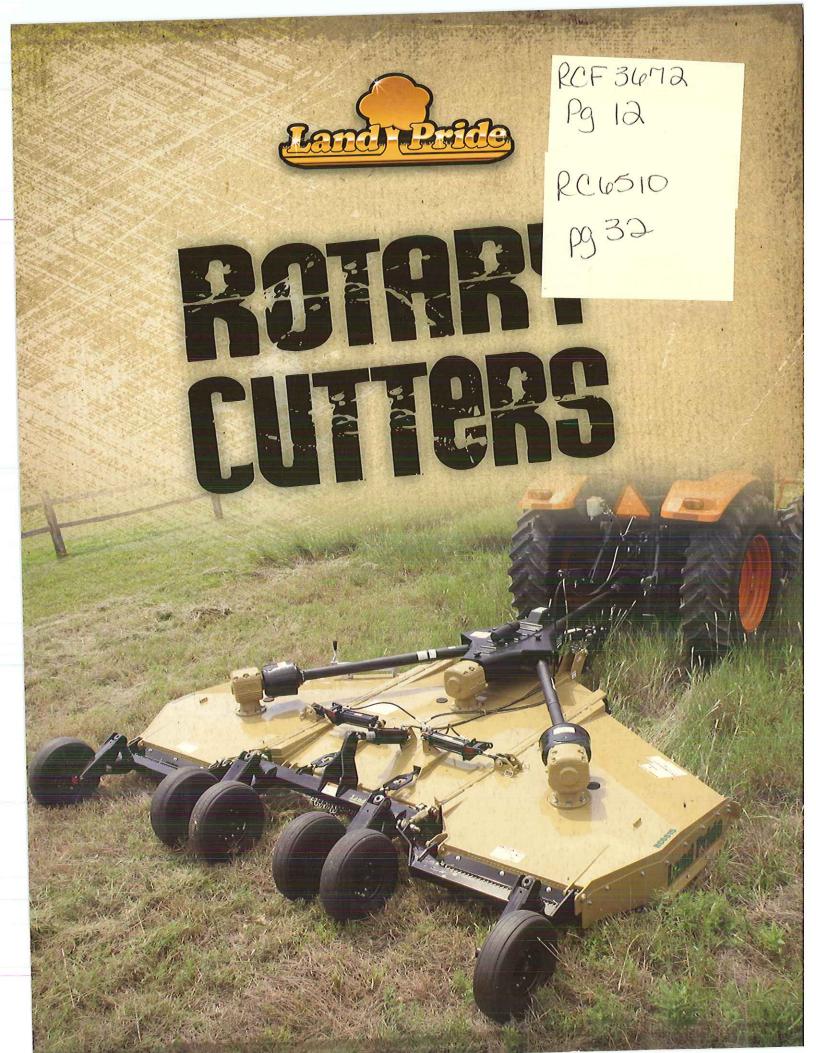


FAIRPLAIN TRACTOR SALES, INC P. O. BOX 787, RT. 33 W 3 L-77 RIPLEY, WV 25271 PHONE: (304) 372-5375



A Division of Great Plains Mfg., Inc.

1525 E. North St. • P.O. Box 5060 Salina, Kansas 67401 Visit our dealer locator at landpride.com





Fast, clean, dependable mowing from Land Pride.

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Models may include options. Design and specifications subject to change without notice.

Land Pride's line of Single Spindle Rotary Cutters . . . dependable, durable, and versatile. For maintenance around the farm or in the city, Land Pride's expanding line of single spindle cutters can meet your every need.

Land Pride Rotary Cutters offer fast, clean, dependable mowing and have been extensively tested to ensure operating safety. Our cutters feature top quality steel, welding standards second to none, fist-tight quality control, and gearboxes we're so sure about, we offer a 5 year limited warranty.*

We stand behind our products all the way. And when you need replacement parts, you can't find a better supplying company!

Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. Please understand how your cutter is to be equipped for you, as there are guarding options.

Many products are available in colors to match your tractor. See the legend next to the model throughout this catalog for color availability.

Color Options:









Land Pride Quick-Hitch Systems, available in a Cat. 1 and Cat. 2 Tractor 3-Point Hitch or Cat. 1 or 2 non-PTO Skid Steer Hitch, fit most Land Pride products and are a real time saver when working on multiple projects. Look for the Quick-Hitch System logo to denote applicable products.





Ideal for clearing grass, weeds & light brush.





In the City or the Country

Economically priced rotary cutter for daily use in small lots and countrysides, capable of cutting 1" diameter material.

RCR12 Series

48", 60", 72": 20-50 HP RCR1248, RCR1260, RCR1272 Cat. 1

Working Width (cm) 48° (122), 60° (152), 72° (183)

Overall Width (cm) 53" (134), 64" (162), 76" (193)

Overall Length (cm) 89" (226), 103" (261), 114" (289) Machine Weight (kg) 400 (181), 478 (217), 564 (256)

Blade Tip Speed 13,256 fpm, 16,536 fpm, 15,033 fpm

Deck Material 12 Gauge (2.64)

Thickness (mm)

Gearbox 540 RPM

PTO Driven Gearbox **Cast Iron Housing**

Cutting Height (mm) 1 1/4" - 10" (31.75 - 254)

Cutting Capacity (mm) 1" diameter (25.4)

Safety Guards Front and Rear Rubber Guards

Skids (mm) 1/4" x 2" (6.35 x 51) Weld on

Deck Height (mm) 7 1/4" (184)

Blades (mm) 1/2" x 3" (12.7 x 76.2)

Heat Treated Alloy Steel Free Swinging Blades

Stump Jumper Round 10 Ga. x 24" Dia.

Driveline ASAE Cat. 3

Driveline Safety Standard - 1/2" (12.7)

Protection (mm) Center Shear Bolt Protection Optional - Center Bolt 2 Plate

Slip Clutch

Tailwheel 15" Laminated Tire

w/Cast Iron Hub

* See dealer for complete warranty information.

Color Options:











- · Floating 3-point permits deck to hug the terrain
- · Fully welded deck to side skirt
- Dishpan with dual blades
- 360 Degree swiveling tailwheel
- Optional bolt on skid shoes for 60" & 72"





Efficient handling and dispersing of material.



2"



RCR15 Series

20-50 HP RCR1542, RCR1548 Cat. 1

Working Width (cm) 42" (107), 45 1/2" (116) Overall Width (cm) 47 1/2" (121), 50" (127) Overall Length (cm) 86° (218), 90° (229) Machine Weight* (kg) 402 (182), 424 (192) Blade Tip Speed 11,459 fpm - 13,090 fpm

Deck Material 12 Gauge (2.64) Thickness (mm)

> Gearbox 540 RPM PTO Driven Gearbox Cast Iron Housing

Cutting Height (mm) 1 3/4" - 11 1/2" (44.45 - 292)

Cutting Capacity 2' diameter *Safety Guards Rubber Front and Rear

Skids (mm) 1/4" x 2" (6.35 x 51) Weld on

Deck Height (mm) 7 1/4" (184)

Blades (mm) 1/2" x 3" (12.7 x 76.2)

Heat Treated Alloy Steel Free Swinging Blades

Dish Pan Round 10 Ga. x 24" Dia.

Driveline ASAE Cat. 3

Driveline Safety Standard - 1/2" (12.7)

Protection (mm) Center Shear Bolt Protection Optional - Center Bolt 2 Plate

Slip Clutch

Tailwheel 4" x 16" Molded Rubber Tire

See dealer for complete warranty information.

Color Options:





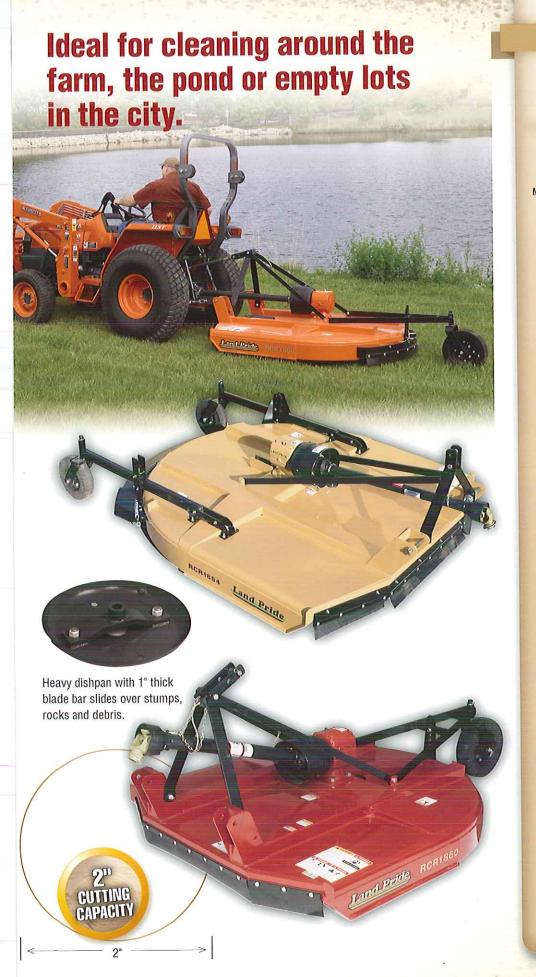






- · Floating 3-point permits deck to hug the terrain
- · 2 Position top link for greater lifting leverage on small tractors
- · Shearpin or slip-clutch driveline
- · High blade tip speed
- · Driveline storage hook
- · Fully welded deck adds additional strength





RCR18 Series

60", 72": 20-65 HP 84": 45-90 HP RCR1860, RCR1872, RCR1884 Cat. 1

Working Width (cm) 57" (145), 69" (173), 84" (213)

Overall Width (cm) 62" (157), 74" (188), 89" (226)

Overall Length (cm) 96" (244), 108" (274), 135" (343)

Machine Weight* (kg) 609 (276), 749 (340), 851 (386)

Blade Tip Speed 16,363 fpm, 14,853 fpm, 17,113 fpm

Deck Material 10 Gauge (3.42)

Thickness (mm)

Gearbox 540 RPM

PTO Driven Gearbox Cast Iron Housing

Cutting Height (mm) 60: 1 1/2" - 13" (38.1 - 330)

72: 1 1/2" - 11 1/2" (38.1 - 292) 84: 2" - 11" (50 - 279)

Cutting Capacity 2" diameter

*Safety Guards Rubber or chain, Rear metal band

is standard

Skids (mm) 1/4" x 2" (6.35 x 51) Weld on

Deck Height (mm) 60: 7 1/2" (190), 72: 9" (228)

84: 9 1/8' (231)

Blades (mm) 1/2" x 3" (12.7 x 76.2)

1/2" x 4" on 84" (12.7 x 101) Heat Treated Alloy Steel Free Swinging Blades

Dish Pan Round 10 Ga. x 24" Dia.,

Oval 10 Ga. on 84"

Driveline ASAE Cat. 3 on 60 & 72

Cat . 4 on 84

Driveline Safety Standard - 1/2" (12.7)

Protection (mm) Center Shear Bolt Protection Optional - Center Bolt 2 Plate

Slip Clutch

Tallwheel 4" x 8" x 15" Laminated Tire or

Dual laminated optional on 84

Cast Iron Hub

4" x 16" Solid Rubber Tire (60 & 72)

See dealer for complete warranty information.

Color Options:











- Floating 3-point permits deck to hug the terrain
- · Fully welded deck adds additional strength
- High blade tip speed ensures clean cut
- · Single or dual tailwheel on 84"
- · Heavy-duty tailwheel spindle
- Rubber or chain guards protect against flying debris
- All-welded formed channels front to rear add superior strength
- · Lower clevises for easy hookup



help you maneuver tight spaces, as well as being ideal in

orchard type applications.

RCD18 Series

84": 35-60 HP RCD1884 Cat. 1 QH

Offset 10'

Deck All Welded

Deck Height 11 5/8"

Deck Thickness 10 gauge

Cutting Capacity 1 1/2'
Cutting Height 2'-12'

Weight (kg) 839 lbs (381)

Gearbox 540 RPM, 60 HP Main, 45 HP Side

Beveled Gears Cast Iron Housing

Driveline Cat. 3 with 2-Plate Slip-Clutch

Blade Holder Bar with Stump Jumper

Blades 2 ea. (1/2" x 4" Heat Treated)

Free Swinging Alloy Steel

Suction Blades

Blade Bolt Keyed with Hardened Flat Washer

& Lock Nut

Blade Speed 11,693 fpm

Tailwheels 15" Laminated Tire or

4" x 16" Molded Rubber

Skids Weld-on

Additional Skids Bolt-on

Guarding Front: Rubber or Chain

Rear: Metal Band or Chain

Color Options:













- · Deep deck design
- · All welded deck
- · Short coupled for tight spaces
- · Clevis style hitches
- Offset to cover your tractor tire and get closer to obstructions



20 SERIES





RCF20 Series

60", 72": 20-65 HP

Cat. 1 - Floating Top Link

84": 45-90 HP

Cat. 1 & 2 - Floating Top Link RCF2060, RCF2072, RCF2084

Made in USA

Hitch 60" & 72": Cat. 1 - Floating Top Link 84": Cat. 1 & 2 - Floating Top Link Clevis Type Lower Links,

Quick Hitch Adaptable

Deck All Welded

Deck Height 60" - 9 11/16"; 72" - 11";

84" - 11 15/16"

Deck Thickness 10 gauge

Cutting Capacity 2"

Cutting Height 1 1/2" - 12"

Gearbox Rating 60", 72": 65 HP; 84" 90 HP

Gearbox 540 RPM, Beveled Gears

Cast Iron Housing

Driveline 60°, 72°: Cat. 3; Shear Bolt or 2-Plate Slip-Clutch

84": Cat. 4; 2-Plate Slip-Clutch

Blade Holder Bar with Stump Jumper

Blades 60", 72": 2 ea. (1/2" x 3" Heat Treated)

84": 2 ea. (1/2" x 4" Heat Treated) Free Swinging High-Lift

Blade Bolt Keyed with Hardened Flat Washer

& Lock Nut

Blade Speed 60": 16,363 fpm; 72": 14,955 fpm;

84": 17,113 fpm

Tailwheels 60°, 72°: 4" x 15" Laminated Tire or 4" x 16" Molded Rubber -

360 Degree Swivel

84": Single or Dual 4" x 15"

Laminated Tire w/ Cast Iron Hub -360 Degree Swivel

Skids Weld-on

Rear Metal Banding Standard

Optional Guarding Front: Rubber or Chain

Rear: Rubber or Chain

* See dealer for complete warranty information.

Color Options:









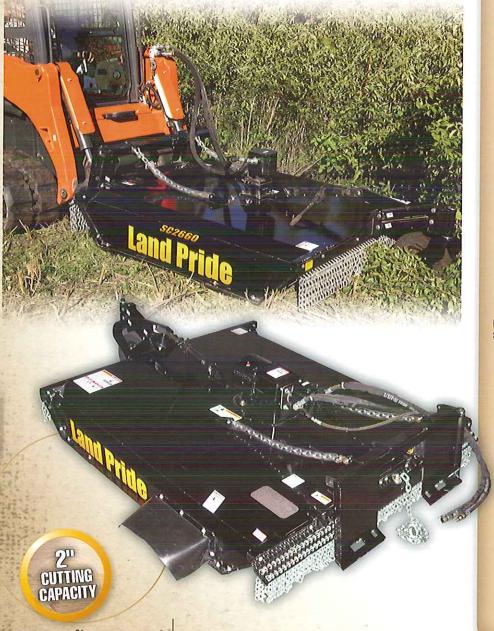




SKID STEER

Expand the versatility of your skid steer or track loader.

The SC26 Skid Steer Cutter has an eye pleasing smooth top design for easy maintenance and clean running. Attachment is made quick and easy with the standard universal skid steer floatinghitch mounting plate. The float capability makes operation very user friendly over uneven ground.



SC26 Series

SC2660, SC2672 **Skid Steer Mounting Plate**

Cutting Height 1.5" to 18" infinitely variable

Cutting Width 60', 72' Overall Width 65-1/2", 78" Overall Length 73", 91" Cutting Capacity 2" Diameter **Blade Rotation** Clockwise

Blades & Blade Carrier 1/2" x 4" Updraft, Heavy Duty

Round Pan Stump Jumper

Double Deck Design Lower Deck: 10 Gauge; Construction Upper Deck: 14 Gauge

Side Skirt Construction 1/4" Steel

Front Deck Protection Single Row Chain Guard,

Standard Equipment

Rear Deck Protection Double Row Chain Guard,

Standard Equipment

Deck Lift Ht. Protection Safety Chain Limiter

Deck Wear Protection - Four Corner Mounted Skid Shoes -

Optional Standard or Heavy

Operator Protection Protective Door Shield

Gauge Wheel Option Pivoting & Adjustable Front Mounted

Gauge Wheel w/Laminated Tire

16 GPM Volume Drive For hyd. systems with 11-16 GPM

Motor (60" Only) flow at 1500-3000 PSI: 88 ft. lbs.

torque at 2500 PSI

21 GPM Volume For hyd. systems with 17-21 GPM Drive Motor flow at 1500-3000 PSI; 117 ft. lbs.

torque at 2500 PSI

27 GPM Volume For hyd. systems with 22-27 GPM

Drive Motor flow at 1500-3000 PSI; 152 ft. lbs.

at 2500 PSI

16 GPM Volume Motor 60": 18,540 FPM Max Blade Tip Speed

21 GPM Volume Motor 60": 18,850 FPM

Max Blade Tip Speed 72": 17,200 FPM

27 GPM Volume Motor 60": 19,000 FPM

Max Blade Tip Speed 72": 18,550 FPM

Note: Case drain required.

See dealer for complete warranty information.

Color Options:





- Optional front-mounted pivoting gauge wheel w/laminated tire
- 3 GPM volume motors to choose from
- Operator protection door available for skid steer units without doors
- Mounting plate can be centered or offset to right

GUAL SPINdLE

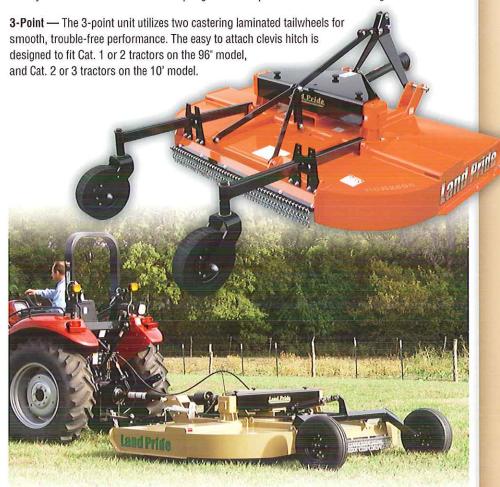


1 1/2"

A perfect fit for any size farm.

The RCR25 Series is just perfect for those medium sized chores. Designed for performance in pastures, set aside acres, roadsides and routine farm maintenance.

Pull-type — The Pull-type model features two leveling rods that connect the rear axle to the front tongue. This enables the deck to stay level during uneven ground conditions. The height controlling axle cylinder is attached to two deck springs which help cushion the cutter in rough terrain.





Narrow tongue on pull-type allows for tight turns.

Front and rear guarding is highly recommended in any application. Please be sure you understand how your Rotary Cutter is equipped upon purchase. All Land Pride Rotary Cutters are tested and pass rigorous voluntary testing requirements as specified by ANSI, ASAE and SAE.

RCR25 Series

Pull-Type: 8': 40 - 110 HP, 10': 50 - 110 HP 3-Point: 8': 50 - 110 HP, 10': 60 - 110 HP RCR2596, RCR2510 3-Point Hitch 8': Cat. 1 & 2 10': Cat. 2 & 3

Working Width (cm) 7'10", 9'10" Overall Width (cm) 8'2", 10'3"

Overall Length (cm) Lift - 8'11", Pull - 11'3"

Lift - 9'2", Pull - 12'1"

Machine Weight (kg) Lift-Type 8': 1,380 lbs. (625)

10': 1,750 (793) Pull-Type 8': 1,665 lbs. (755)

10': 2,035 (923)

Blade Tip Speed 8': 540 RPM: 14,592 fpm

10': 540 RPM: 17,749 fpm 1000 RPM: 18,035 fpm

Deck Material 10 Gauge (3.42)

Thickness (mm)

Gearbox 540 rpm or 1000 rpm, Cast

Iron Housing, Beveled Gears

Cutting Height (mm) 8': 2" - 12" (50-304)

10': 2" - 10 1/2" (50-266)

Cutting Capacity 1 1/2

*Safety Guards (choose) Fr

rds (choose) Front or Rear Chain /

Front or Rear Rubber

Skids (mm) Replaceable

Deck Height (mm) 9-5/8" (245)

Blades (mm) 1/2" x 4" (12.7 x 101.6)

Heat Treated, Free-Swinging

Suction Blades

Dish Pan Round pan 3/16"

Driveline Cat. 4. Equal Angle U-Joint

on Pull-type

10': Cat. 4. Equal Angle U-Joint or Constant Velocity

U-Joint on Pull-Type

Driveline Safety 540 rpm - 4 Plate Slip-Clutch

Protection (mm) 1000 rpm - 2 Plate Slip-Clutch

Tailwheel Lift-Type: 2 each,

4" x 8" x 15 1/4" Laminated Pull-Type: 2 each, 6" x 9" x 21" Laminated

or 24" Aircraft Tires

See dealer for complete warranty information.

Color Options:













STILL! SPIRAL

Roundback design allows for more efficient handling and dispersing of material.

Land Pride's 26 Series Rotary Cutters are the perfect fit for around the farm clean-up or keeping the horse pasture under control. The 3" cutting capacity also allows it to be the choice of many municipalities from natural parks to various easement control applications.

The floating top link allows the cutter to follow uneven terrain. The beefy lower hitch clevises allow easy hook-up to the tractor, as well as adding another degree of strength to the overall hitch area.

Take a close look at our welding, and the precise fit-up of all the fabricated parts and you'll understand the fine element of perfection we expect out of our manufacturing facilities. Our cast iron gearbox has internal components crafted to a precision fit; teeth and gears that mesh together perfectly for a quiet and efficient performing power source.



RCR26 Series

40-130 HP - RCR2660, RCR2672 Cat. 1 or 2 60-130 HP - RCR2684 Cat. 2 or 3

Working Width (cm) 60" (154), 72" (183), 84" (213)

Overall Width (cm) 67" (170), 81" (206), 90 3/4" (230)

Overall Length (cm) 114" (290), 126" (320)

Single 133" (338), Dual 116" (295)

Machine Weight (kg) 926 (419), 960 (432) 1263 (572) single ga. whl

1388 (629) dual ga. whl

Blade Tip Speed (fpm) 12,384, 14,861, 14,369

Thickness (mm)

Deck Material 10 Gauge (3.42)

Gearbox 540 RPM PTO Driven

1 3/8" 6 spline Cast Iron Housing

Cutting Height (mm) 2"-12" (51-304) Cutting Capacity 3" diameter

*Safety Guards Front and Rear: Chain

Skids (mm) Full length weld & replaceable shoes

Deck Height (mm) 9" (228) - 10 1/8" (257)

Blades - (mm) 1/2" x 4"

Heat Treated Alloy Steel

Free Swinging Blades

Dish Pan 3/16" x 25 1/2" round

3/16" x 32 1/4" round

3/16" x 24" x 38" oval

Driveline ASAE Cat. 4

Driveline Safety 4-Plate slip clutch

Protection (mm)

Tailwheel 4" x 8" x 15" Laminated Tire

Cast Iron Hub, 6" x 9" x 21" Laminated Tire or Solid Rubber

See dealer for complete warranty information.

Color Options:









- · Clevis hitch for easy hook-up
- · Full length skids with replaceable shoes
- · Rugged laminated tailwheel
- Fully welded deck
- 3-Point with dual 15" tailwheels on 84"
- See guarding statement on p. 2



3/16" Dish pan with 1" x 4" blade bar provides superior strength for encountering objects in the blade path. Round on 60" & 72"; oval on 84".



RCF27 Series

60", 72": 40-130 HP 84": 60-130 HP RCF2760, RCF2772: Cat. 1 or 2 RCF2784: Cat. 2 & 3, or Pull-Type

Deck All Welded, Smooth Top

Deck Height 60" & 72": 11 1/4"

84": 10 1/8"

Deck Thickness 10 Gauge

Side Panels 1/4"

Cutting Height 1 1/2" - 12"

Cutting Capacity 3"

Weight (kg) 955 (433), 1072 (486),

1354 (614), Pull-Type 1632 (740)

Gearbox 540 RPM, 130 HP

1 3/8" - 6 Spline

Gearbox Output Shaft 2'

Driveline Cat. 4 with 4 Plate Slip-Clutch

Stump Jumper 60" - 3/16" x 24" Round

72" - 3/16" x 30 1/2" Round 84" - 3/16" x 24" x 38" Oval

Blades Free Swinging High Suction

1/2" x 4" - Heat Treated

Blade Bolt Keyed with Hardened

Flat Washer & Lock Nut

Blade Tip Speed 60" - 12,384 fpm

72" - 14,861 fpm

84" - 14,369 fpm

Tailwheel(s) 15" Laminated, w/Cast Iron Hub,

Tapered Roller Bearings

Skids Replaceable

Guarding Available Front: Chain or Rubber

Rear: Chain

See dealer for complete warranty information.

Color Options:











- · Smooth top design
- All welded deck
- · Clevis style lower hitch
- · Reinforced rear chain guard
- Floating top hitch
- Pull-type model available in 84" model
- Dual wheels optional on 3-point 84" model, Standard on Pull-Type





piercing debris

 Slip-clutch protection on main driveline Chain or rubber guards reduce flying debris

RCR35 Series

3-Point: 8': 30 - 120 HP, 10': 60 - 120 HP Semi-Mount and Pull: 8' & 10': 50 - 120 HP RCR3596, RCR3510 3-Point Hitch 8': Cat. 1 & 2 10': Cat. 2 & 3

Working Width (cm) 8'2" (249), 10' (305)

Overall Width (cm) 8'6-1/2" (260), 10'5" (318)

Overall Length (cm) Lift: 105", 110" (267, 279) Semi: 110', 118' (279, 300)

Pull: 135", 145" (343, 368)

Machine Weight 3-Point - 8': 1,665 (755) With Front Guard (kg) 3-Point - 10': 2,185 (991)

Blade Tip Speed 540 rpm - 14,223 fpm

1000 rpm - 14,442 fpm 540 rpm - 17,291 fpm 1000 rpm - 17,569 fpm

Deck Material 10 Gauge (3.42) Thickness (mm)

Gearbox 540 rpm or 1000 rpm, Cast Iron Housing

Cutting Height (mm) 2" - 12" (51 -305)

Cutting Capacity 2" diameter

Safety Guards (choose) Front & Rear Chain /

Front & Rear Rubber

Skid Shoes Replaceable

Deck Height (mm) 9-5/8" (245)

Blades - (mm) 1/2" x 4" (12.7 x 101.6) Heat

Treated Free Swinging Suction

Blades

Dish Pan Round pan 3/16"

Driveline 8': Cat 4. Equal Angle U-Joint on

Pull-Type

Cat. 4. Choice of Equal Angle U-Joint or Constant Velocity U-Joint on Pull-Type

Driveline Safety 540 rpm - 4 plate slip-clutch Protection (mm) 1000 rpm - 2 plate slip-clutch

Tailwheel Semi-Mount: 2 ea. 6" x 9" x 21"

Laminated

Lift: 2 ea. 4" x 8" x 15-1/4"

Laminated

Pull-Type: 2 or 4 ea. 6" x 9" x 21"

Laminated or

24° Used Aircraft tires

* See dealer for complete warranty information.

Color Options:











Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.



RCF27 Series

60", 72": 40-130 HP 84": 60-130 HP RCF2760, RCF2772: Cat. 1 or 2 RCF2784: Cat. 2 & 3, or Pull-Type

Deck All Welded, Smooth Top

Deck Height 60" & 72": 11 1/4"

84": 10 1/8"

Deck Thickness 10 Gauge

Side Panels 1/4"

Cutting Height 1 1/2" - 12"

Cutting Capacity 3"

Weight (kg) 955 (433), 1072 (486),

1354 (614), Pull-Type 1632 (740)

Gearbox 540 RPM, 130 HP

1 3/8" - 6 Spline

Gearbox Output Shaft 2"

Driveline Cat. 4 with 4 Plate Slip-Clutch

Stump Jumper 60" - 3/16" x 24" Round

72" - 3/16" x 30 1/2" Round 84" - 3/16" x 24" x 38" Oval

Blades Free Swinging High Suction

1/2" x 4" - Heat Treated

Blade Bolt Keyed with Hardened

Flat Wacher & Lock No.

Flat Washer & Lock Nut

Blade Tip Speed 60° - 12,384 fpm

72" - 14,861 fpm

84" - 14,369 fpm

Tailwheel(s) 15" Laminated, w/Cast Iron Hub,

Tapered Roller Bearings

Skids Replaceable

Guarding Available Front: Chain or Rubber

Rear: Chain

See dealer for complete warranty information.

Color Options:











- Smooth top design
- · All welded deck
- · Clevis style lower hitch
- · Reinforced rear chain guard
- Floating top hitch
- · Pull-type model available in 84" model
- Dual wheels optional on 3-point 84" model, Standard on Pull-Type





- · Pull-Type with dual leveling rods keeps cutter level and eliminates deck flex
- . Deck height of 9 5/8" is tough to clog
- 1/4" Thick sidewalls help protect against piercing debris
- Slip-clutch protection on main driveline
- Chain or rubber guards reduce flying debris

RCR35 Series

3-Point: 8': 30 - 120 HP, 10': 60 - 120 HP Semi-Mount and Pull: 8' & 10': 50 - 120 HP RCR3596, RCR3510 3-Point Hitch 8': Cat. 1 & 2 10': Cat. 2 & 3

Working Width (cm) 8'2" (249), 10' (305)

Overall Width (cm) 8'6-1/2" (260), 10'5" (318)

Overall Length (cm) Lift: 105", 110" (267, 279) Semi: 110", 118" (279, 300)

Pull: 135", 145" (343, 368)

Machine Weight 3-Point - 8': 1,665 (755) With Front Guard (kg) 3-Point - 10': 2,185 (991)

Blade Tip Speed 540 rpm - 14,223 fpm

1000 rpm - 14,442 fpm 540 rpm - 17,291 fpm 1000 rpm - 17,569 fpm

Deck Material 10 Gauge (3.42)

Thickness (mm)

Gearbox 540 rpm or 1000 rpm, Cast Iron

Housing

Cutting Height (mm) 2" - 12" (51 -305)

Cutting Capacity 2" diameter

Safety Guards (choose) Front & Rear Chain /

Front & Rear Rubber

Skid Shoes Replaceable

Deck Height (mm) 9-5/8" (245)

Blades - (mm) 1/2" x 4" (12.7 x 101.6) Heat Treated Free Swinging Suction

Blades

Dish Pan Round pan 3/16"

Driveline 8': Cat 4. Equal Angle U-Joint on

Pull-Type

Cat. 4. Choice of Equal Angle **U-Joint or Constant Velocity** U-Joint on Pull-Type

Driveline Safety 540 rpm - 4 plate slip-clutch Protection (mm) 1000 rpm - 2 plate slip-clutch

Tailwheel Semi-Mount: 2 ea. 6" x 9" x 21"

Laminated

Lift: 2 ea. 4" x 8" x 15-1/4"

Laminated

Pull-Type: 2 or 4 ea. 6" x 9" x 21"

Laminated or 24" Used Aircraft tires

Color Options:













Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.

equipment.

and Semi-Mount are standard

^{*} See dealer for complete warranty information.



RCF27 Series

60", 72": 40-130 HP 84": 60-130 HP RCF2760, RCF2772: Cat. 1 or 2 RCF2784: Cat. 2 & 3, or Pull-Type

Deck All Welded, Smooth Top

Deck Height 60" & 72": 11 1/4"

84": 10 1/8"

Deck Thickness 10 Gauge

Side Panels 1/4"

Cutting Height 1 1/2" - 12"

Cutting Capacity 3"

Weight (kg) 955 (433), 1072 (486),

1354 (614), Pull-Type 1632 (740)

Gearbox 540 RPM, 130 HP 1 3/8" - 6 Spline

Gearbox Output Shaft 2"

Driveline Cat. 4 with 4 Plate Slip-Clutch

Stump Jumper 60" - 3/16" x 24" Round

72" - 3/16" x 30 1/2" Round 84" - 3/16" x 24" x 38" Oval

Blades Free Swinging High Suction

1/2" x 4" - Heat Treated

Blade Bolt Keyed with Hardened

Flat Washer & Lock Nut

Blade Tip Speed 60" - 12,384 fpm

72" - 14,861 fpm 84" - 14,369 fpm

04 - 14,009 ipili

Tailwheel(s) 15" Laminated, w/Cast Iron Hub, Tapered Roller Bearings

rapered Roller Bearing

Skids Replaceable

Guarding Available Front: Chain or Rubber

Rear: Chain

See dealer for complete warranty information.

Color Options:





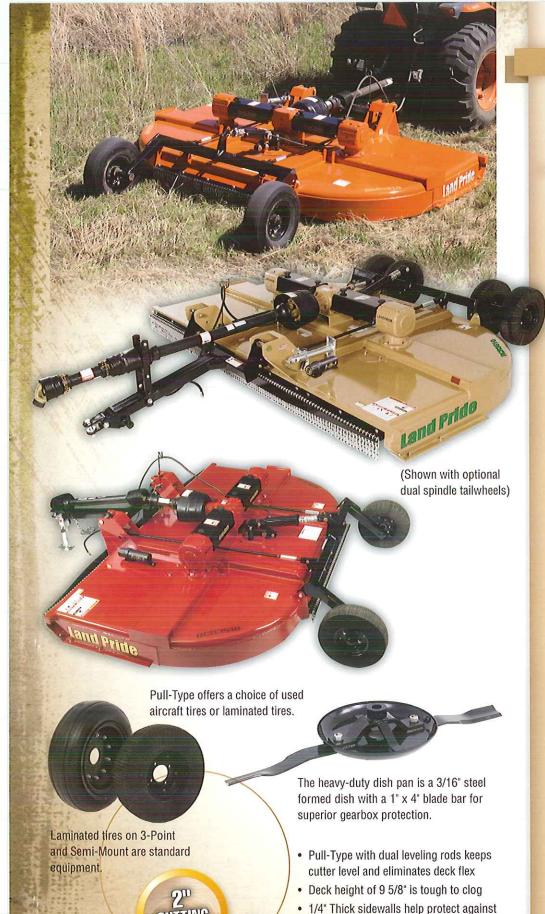






- · Smooth top design
- All welded deck
- · Clevis style lower hitch
- · Reinforced rear chain guard
- Floating top hitch
- · Pull-type model available in 84" model
- Dual wheels optional on 3-point 84" model, Standard on Pull-Type





piercing debris

Slip-clutch protection on main driveline Chain or rubber guards reduce flying debris

RCR35 Series

3-Point: 8': 30 - 120 HP, 10': 60 - 120 HP Semi-Mount and Pull: 8' & 10': 50 - 120 HP RCR3596, RCR3510 3-Point Hitch 8': Cat. 1 & 2 10': Cat. 2 & 3

Working Width (cm) 8'2" (249), 10' (305)

Overall Width (cm) 8'6-1/2" (260), 10'5" (318)

Overall Length (cm) Lift: 105", 110" (267, 279)

Semi: 110', 118' (279, 300) Pull: 135", 145" (343, 368)

Machine Weight 3-Point - 8': 1,665 (755)

With Front Guard (kg) 3-Point - 10': 2,185 (991)

Blade Tip Speed 540 rpm - 14,223 fpm

1000 rpm - 14,442 fpm 540 rpm - 17,291 fpm 1000 rpm - 17,569 fpm

Deck Material 10 Gauge (3.42)

Thickness (mm)

Gearbox 540 rpm or 1000 rpm, Cast Iron

Housing

Cutting Height (mm) 2" - 12" (51 -305)

Cutting Capacity 2" diameter

Safety Guards (choose) Front & Rear Chain /

Front & Rear Rubber

Skid Shoes Replaceable

Deck Height (mm) 9-5/8" (245)

Blades - (mm) 1/2" x 4" (12.7 x 101.6) Heat

Treated Free Swinging Suction

Blades

Dish Pan Round pan 3/16"

Driveline 8': Cat 4. Equal Angle U-Joint on

Pull-Type

Cat. 4. Choice of Equal Angle **U-Joint or Constant Velocity** U-Joint on Pull-Type

Driveline Safety 540 rpm - 4 plate slip-clutch

Protection (mm) 1000 rpm - 2 plate slip-clutch

Tailwheel Semi-Mount: 2 ea. 6" x 9" x 21"

Laminated

Lift: 2 ea. 4" x 8" x 15-1/4"

Laminated

Pull-Type: 2 or 4 ea. 6" x 9" x 21"

Laminated or

24" Used Aircraft tires

* See dealer for complete warranty information.

Color Options:



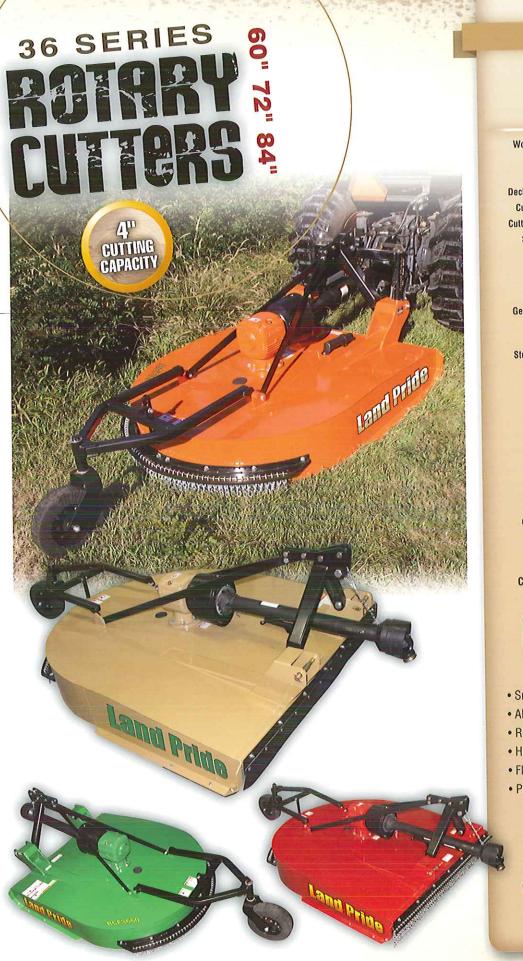








Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.



RCF36 Series

50-190 HP 60", 72": Cat. 1 or 2 84": Cat. 2 or 3 - Pull-Type RCF3660, (RCF3672), RCF3684

Working Width (cm) 60" (152), 72" (183), 84" (213)

Deck All Welded, Smooth Top

Deck Height (cm) 13 3/8" (34)

Deck Thickness (mm) 3/16" (5)

Cutting Height (cm) 2" - 12" (5 - 30)

Cutting Capacity (cm) 4" (10)

Side Panels (mm) 1/4" (6)

Weight (kg) 1233 (559), 1337 (606),

2000 (907), Pull-type 2104 (954)

Gearbox 540 RPM, 190 HP

1 3/4" - 20 Spline

Gearbox Output (cm) 2 3/8" (6)

Shaft

Driveline Cat. 5 with 4 Plate Slip-Clutch

Stump Jumper (mm) 3/16" (5)

Blades Free Swinging High Lift

1/2" x 4", Heat Treated Steel

Blade Bolt Keyed with Hardened

Flat Washer & Lock Nut

Blade Tip Speed 60" - 13,572 fpm

72" - 14,861 fpm

84" - 14,369 fpm

Tailwheel(s) 15" Laminated, w/Cast Iron Hub, Tapered Roller Bearings

21" on Pull-type

Skids Replaceable

Guarding Available Front: Rubber, Single or Double

(Choose) Chains

Rear: Single or Double Chains

Color Options:











- · Smooth top design
- · All welded deck
- · Reinforced rear chain guard
- · Heavy-duty tailwheel mount
- · Floating top hitch
- · Pull-type available in 84" model



PARALLEL ARM ROTARY CUTTERS



Hydraulic Driven Parallel Arm Rotary Cutter.

Designed to "reach out" and cut along roadsides, over guard rails, down ditchbanks and along side ponds, the Parallel Arm Rotary Cutter has features not found on your typical boom cutter.

First of all, it has a constant attitude! When the two cylinders that operate the two arm sections are activated, the attitude of the deck does not change; thanks to the parallel arm design. Lift the cutter head up, in or out to negotiate an obstacle, and your cutter deck position does not change; set the cutter head down at the same attitude as it was prior to the obstacle. This makes your work efficient!

The hydraulic breakaway feature of the Parallel Arm Rotary Cutter is also not found on your standard boom cutter. The cutter deck is restored to its original position with the help of a hydraulic cylinder. The cutter deck can also swing rearward enabling you to mow into a tight corner, again putting it back to its original setting with the hydraulic cylinder.

The cutter deck is operated by a hydraulic motor, which is run by a pump powered by the PTO of the tractor utilizing the tractor hydraulics, or an optional self contained system. A flow control valve is standard equipment to protect the hydraulic system of the cutter from the high GPM many of the newer tractors now utilize. The 35-gallon oil reservoir keeps the unit running cool, and the in-line filter continually cleans the oil each time it is returned to the reservoir.

The optional electronic package enables each of the arm and deck hydraulic cylinders to be activated by a toggle switch. You get instant response from the cylinder, which can be very difficult with the tractor's hydraulic controls.

Moving this cutter up and around obstacles, in and out next to water or roadsides is what this cutter is all about. Save time and work efficiently with the boom mower that does more!



Optional gauge wheel deck allows the cutter to float over undulations without having to constantly monitor terrain conditions.

RCP26 Series

75-150 HP RCP2660 Cat. 2 & 3

Cutting Width (cm) 58" (147.32)

Transport Width (cm) 10' (304.8)
Min. Tractor Weight (kg) 8000 lbs (3628.7)

Tractor Hydraulics Reg'd Max 4, Min 1

Hydraulic Pump Input 540 RPM or 1000 RPM

Hyd. Oil Capacity (liters) 35 Gallons (132.47)

Hydraulic Oil Flow 15 GPM

Hydraulic System Tractor provided or self contained

Overload Protection Relief Valve

Oil Cleansing Return Line Filter, Replaceable

Oil Check Dipstick

Deck Thickness (mm) 10 Gauge (3.42)

Min. Cutting Height (cm) 2" (5.08)

Cutting Capacity (cm) 2" Diameter (5.08)

Dish Pan (cm) 3/16" x 21" (.48 x 53.34)

Round, Dish Shaped

Blades (cm) 2 ea. 1/2" x 4" (1.27 x 10.16)

Blade Bolt Heat Treated; Key-Way; Nut

Blade Tip Speed 15,000 FPM

Blade Rotation Clockwise

Horiz, Cutting Reach (cm) 15'6" Maximum (472)

Vertical Cutting Reach (cm) 11'5" Maximum (348)

Below Ground 9'1" Maximum (277)

Level Reach (cm)

Operating Tilt Arc 180 Degrees

Driveline Cat. 2

Storage 2 Parking Stands

Unit Protection Tension Bolt and Hydraulic Breakaway Cylinder

Debris Protection Front and Rear Chain Guards

Options Operator Shield

Suitcase Weight Bracket

Gauge Wheels

Color:







In-line filter cleans hydraulic fluid before it re-enters reservoir.

3 Foot longer reach than



Great for those roadsides that want a manicured look further down the ditch, or being able to stay a little further away from the soggy banks of the pond.

TOP QUALITY FEATURES ON RCP26 AND RCP30







Hydraulic breakaway feature pivots arm backward to avoid obstacles and protect cutter arm. Hydraulically pivots back into place.



Flow control valve compensates for various hydraulic systems.



Shut-off valve permits maintenance without oil loss.



The built in weight rack can be ordered to fit with various suitcase weight styles.



Grease zerks at all pivot points.





Electronic cylinder controls provide instant response for adjustments on the go.

RCP30 Series

95-175 HP RCP30 Cat. 2 & 3

 Cutting Width (cm)
 58* (147.32)

 Transport Width (cm)
 10' (304.8)

 Min. Tractor Weight (kg)
 12,000 lbs (5443)

 Tractor Hydraulics Req'd
 Max 4, Min 1

Hydraulic Pump Input 540 RPM or 1000 RPM Hyd. Oil Capacity (liters) 35 Gallons (132.47)

Hydraulic Oil Flow 15 GPM

Hydraulic System Tractor provided or self contained

Overload Protection Relief Valve

Oil Cleansing Return Line Filter, Replaceable

Oil Check Dipstick

Deck Thickness (mm) 10 Gauge (3.42)

Min. Cutting Height (cm) 2" (5.08)

Cutting Capacity (cm) 2" Diameter (5.08)

Dish Pan (cm) 3/16" x 21" (.48 x 53.34) Round, Dish Shaped

Blades (cm) 2 ea. 1/2" x 4" (1.27 x 10.16)

Blade Bolt Heat Treated; Key-Way; Nut

Blade Tip Speed 15,000 FPM

Blade Rotation Clockwise

Horiz. Cutting Reach (cm) 18'10' Maximum (574)
Vertical Cutting Reach (cm) 13'5" Maximum (409)

Below Ground Level Reach 11' Maximum (335 cm)

Operating Tilt Arc 180 Degrees

Driveline Cat. 2, 1 3/8" 21 Spline

Storage 2 Parking Stands

Unit Protection Tension Bolt and Hydraulic

Breakaway Cylinder

Debris Protection Front and Rear Chain Guards

Options Operator Shield

Suitcase Wt. Bracket (Required)

Gauge Wheels

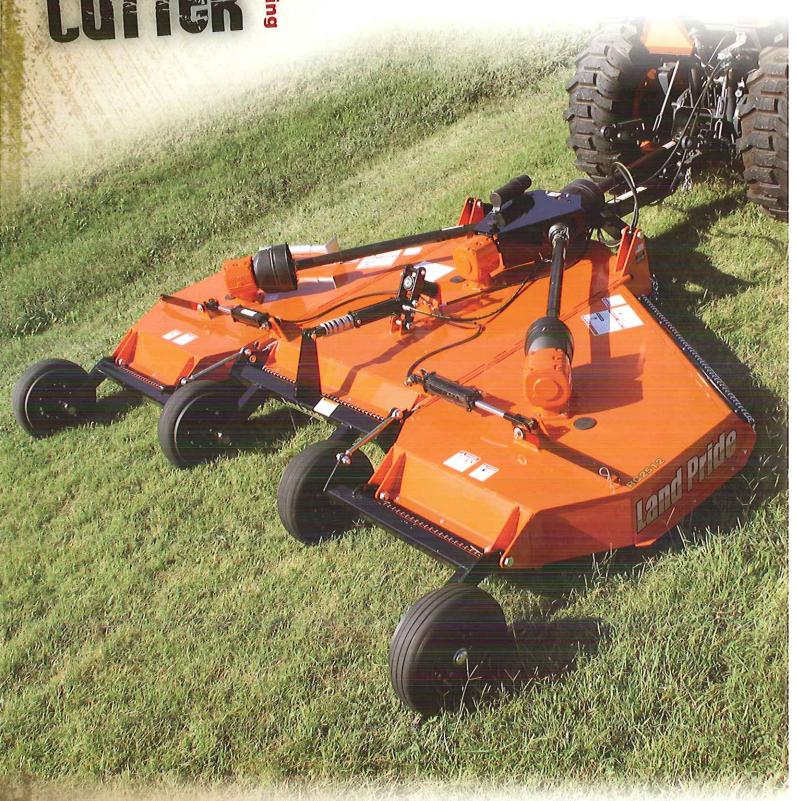
Color:



- · Hydraulic break away and reset
- · Case drain deck motor
- Gauge wheel package allows unit to follow ground contour while operating in float position

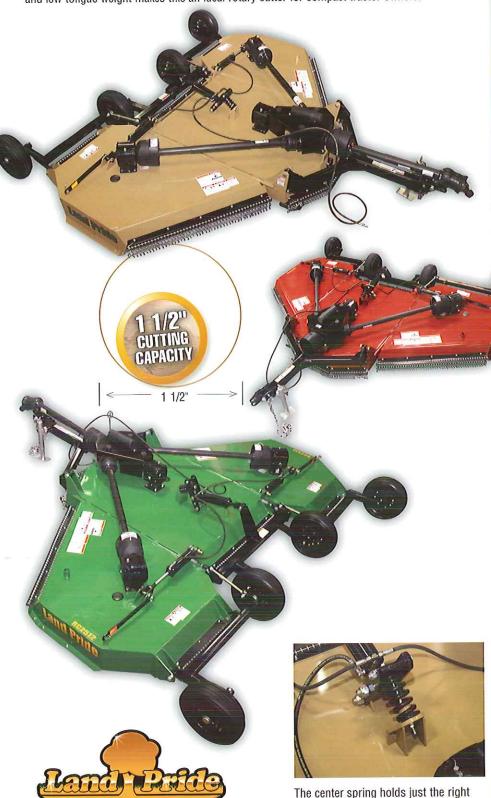


25 SERIES TOTAL TOTAL CUTTERS



Mow Like the Big Boys!

Designed with smaller tractors and smaller areas to cut in mind, our 12' Rotary Cutter has a lot of the features found in our larger folding cutters. The 12' width, sharp turning radius and low tongue weight makes this an ideal rotary cutter for compact tractor owners.



www.landpride.com

RC25 Series

12' Folding: 50-75 HP RC2512

Pull-Type, Self Leveling Hitch & Clevis

Working Width (cm) 12' (366)

Transport Width (cm) 7'6" (229)

Overall Width (cm) 12'7" (384)

Overall Length (cm) 13'3" (404)

Cutting Height (cm) 1 1/2" - 12" (4 - 30)

Cutting Capacity (cm) 1 1/2" (4)

Tongue Weight (kg) 793 (359)

Machine Weight (kg) 2,540 (1152)

Deck Height (cm) 11" (28)

Deck Thickness 10 Gauge

Deck Shock Protection Spring Cushioned Center Axle

Side Skirt Thickness 7 Gauge

Gearbox 540 rpm: 160 HP Divider;

75 HP Center & Wings

Gearbox Input Shaft (cm) 1 3/8" 6 Spline (3.5)

Gearbox Output Shaft (cm) 1 1/2" (4)

Input Driveline Constant Velocity U-Joint, Cat. 4

Connecting Driveline Cat. 3 Slip-Clutch

Stump-Jumper 10 Gauge, Round, Dish Shaped

Blades 2 per Section,

1/2" x 3" Heat Treated Free Swinging Alloy Steel

w/Uplift

Blade Bolt Keyed with Hardened Flatwasher

& Lock Nut

Blade Overlap 6'

Blade Speed Center: 16,500 fpm,

Wings: 16,000 fpm

Wheels (4) 6" x 9" x 21" Laminated Tires

20.5° x 6.75" Used Aircraft Tires Tapered Roller Bearings & Cast Iron 5-Bolt Hubs

with 1 3/4" Shaft

Wing Transport Locks Standard

Wing Hydraulics 2" x 8" Cylinder, Hoses & Fittings

Height Adjustments 2 1/2" x 8" Cylinder, Hose, Fittings

& Stroke Control Spacers

Skid Shoes Wings & Center, Replaceable

Standard Shielding Front and Rear Chain

* See dealer for complete warranty information.

Cotor Options:

tension to absorb rough terrains, giving

you a smoother pull through the field.

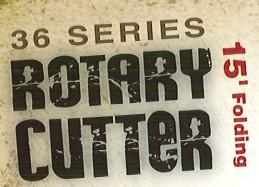








- Center spring-cushioned axle
- · Great size for country estates
- · Dual hinge rods for leveling
- · Narrow tongue design for tight turns



Give your pasture that well-groomed look!

Taking proper care of pasture ground plays an important role in maintaining the agricultural and country side landscape in any area.

If you are maintaining grazing areas for your horses or mowing the wide open spaces close to town, our 36 Series Plainsman leaves a cut you'll be proud of.

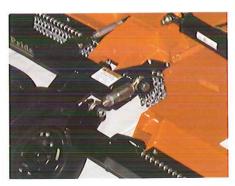
With constant compliments that our 36 series cutter cuts like a grooming mower, we too have to remind ourselves that this cutter is still built like a brute. Starting with precision built gearboxes rated up to 160 HP with a 2" output shaft, a Cat. 5 main driveline, and a strategically designed 10 gauge deck, this cutter likes to run with the big boys!







With a choice of tires to choose from and chain or rubber guards, you can outfit this cutter to suit your needs. If you transport your cutter from field to field, the airplane tires will give you a smoother ride. If you are cutting over rough material, you should probably choose the chain guards. Whatever the situation, our workmanship and integrity will be in the field with you!



The heavy-duty turnbuckle keeps the center and wing axles at the same cutting height. With grease fittings incorporated in the turnbuckle, free motion is maintained for quality performance.



Choice of used aircraft tires w/wo foam or laminated tires.

Pansman SERIES

The 1" thick, 4" wide reinforcement aids the dishpan in withstanding the constant punishment the overall drivetrain must endure.

Hitches Available on all 36 Series and above Folding Cutters



Standard Clevis Hitch Pivots up and down for uneven terrain



Double Swivel Clevis Hitch Swivels up and down and side to side



Bar-tite™ Clevis Hitch
Bolts tight to drawbar which
eliminates drawbar wear.
Swivels up and down, and
rotates on greaseable shaft

Plainsman

RC36 Series

MEDIUM DUTY

50-160 HP RC3615 Pull-Type

Working Width (cm) 15' (457)

Overall Width (cm) 15' 8" (477.5)

Min. Transport Width (cm) 8' (244)

Overall Length (cm) 15' 1" (460)

Height Adjustment 3" x 8" Cylinder, Hose, Fittings &

Stroke Control Spacers

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 2 1/2* (6.35)

Machine Weight (kg) 3,730 lbs. (1692)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 1,240 lbs. (562)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 9' (22.86)

Deck Material (cm) 10 Gauge (3.4)

Deck Shock Protection Spring Cushioned Center Axle

Deck Rings Optional Side Thickness (cm) 1/4" (.64)

Skid Shoes Wings and Center, Replaceable

Tires (cm) - 4 or 6 Laminated, Used Aircraft

Hydraulics Wings: 2 1/2" x 12" Cylinder, Hoses & Fittings

Gearbox 540 or 1000 RPM: 160 HP Divider,

110 HP Center & Wings

Gearbox Output Shaft 2"

Gearbox Input Shaft 1 3/4" 20 Spline

Input Driveline Constant Velocity U-Joint;

540 & 1000 RPM: CAT. 5

Connecting Drivelines Cat. 4 with slipclutch

Dish Pan (cm) 3/16" (.48) Round, Dish shaped

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat (2 per section) Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 15,268 fpm on center,

(Feet per minute) 15,000 fpm on wings

1000 RPM: 15,578 fpm on center, 14,620 fpm on wings

Blade Overlap (cm) 6' (15.24)

Shielding (must choose) Front & Rear: Single or Double

Chain or Rubber

* See dealer for complete warranty information.

Color Options:









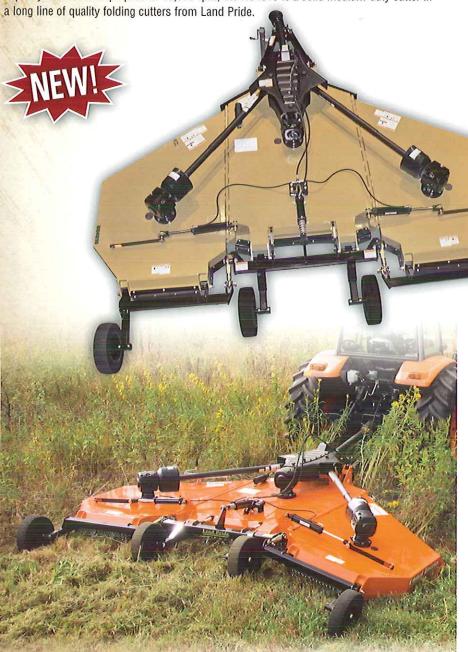
- 1" Solid and continuous hinge rods provide superior support from section to section
- . Smooth top for easy clean off

40 SERIES ROTARY 5 CUTTORIO



3 1/2"

Combine the rugged, heavy-duty gearboxes from our RC5615 and the proven, dependable deck from our RC3615 and you get the new Land Pride RC4015. With a 3.5" cutting capacity and a blade tip speed of 16,300 fpm, the RC4015 is a solid medium-duty cutter in



RC40 Series

15' Folding: 50-200 HP RC4015, RCM4015

Working Width (cm) 15' (457)

Overall Width (cm) 15'9' (480)

Overall Length (cm) 15'6' (472)

Machine Weight (kg) 3,930 lbs. (1782) Blade Tip Speed RC: 16,300 fpm

RCM: Center: 16,300 fpm,

Wings: 16,000 fpm

Deck Material Thickness 10 Gauge

Side Skirt Thickness 1/4"

Gearbox 540 rpm or 1,000 rpm

PTO Driven Gearbox Cast Iron Housing

Cutting Height (cm) 2" - 14" (4 - 30)

Cutting Capacity (cm) 3 1/2" Diameter (8.89)

Shielding Front: Rubber or Sgl or Dbl Chain

Rear: Rubber or Sgl or Dbl Chain

Skids Bolt-on, Replaceable

Deck Height (cm) 12" (30.48)

Blades 1/2" x 4" Heat Treated

Free Swinging Alloy Steel

Stump-Jumper 3/16' Round, Dish Shaped

Driveline Main: Cat. 5 CV; Wing: Cat. 4

Driveline Protection Slip-Clutch

Tires 6" x 21" Laminated Tires,

24" x 7.75" x 15" Used Aircraft, 24" x 7.75" x 15" Used Foam Filled

Aircraft Tires

* See dealer for complete warranty information.

Color Options:











50 SERIES

Put a great deal of work behind you in a hurry.

Roadsides, pastures, set-aside acres and crop residue are perfect jobs for the 20' Commander. Wing decks float independently, and follow the contour of the land leaving a nicely cut surface.





Outer wing wheels can be single or dual. Duals are ideal when mowing in areas where one wing needs to flex up hill. The outer wheel rides up the embankment and keeps the deck from gouging. Wheel spindles are bolt-in to allow easy change out.



The 20' cutting width, 2" to 14" cutting height and ability to cut weeds and brush up to 3" in diameter make the RC5020 well-suited for varied applications. Various safety guard choices make these an excellent choice for state and municipal mowing applications.



Shredder and Baffle Kit - optional

The double stacked blade configuration on the Shredder kit is ideal for cutting residue into smaller pieces, while the Baffle kit maintains the cut material in each section of the cutter for a consistent discharge from the rear of each deck.



A stationary blade mounted to the deck completes the shredding process.

Commander

RC50 Series

HEAVY DUTY

70-250 HP RC5020 **Pull-Type**

Working Width (cm) 20' (609.6) Overall Width (cm) 20' 9.5" (632.46)

Min. Transport Width (cm) 8' 9' (266.7)

Overall Length (cm) 19' 3' (589.28) with Laminated Tires

Cutting Height (cm) 2" - 14" (5.08 - 35.56) Cutting Capacity (cm) 3° diameter (7.62) Machine Weight (kg) 6,528 lbs. (2961)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 2,300 lbs. (1043)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 10 1/2" (26.67) Deck Material (cm) 3/16" (.49)

Deck Shock Protection Spring Cushioned Axle

Deck Rings Optional Side Thickness (cm) 1/4" (.635)

Skid Shoes 1 each wing, 2 on center

section, replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft w/wo foam

Hydraulics Wings: 3.5" x 12" Cylinder, Hoses

and Fittings

Axle: 4" x 8" Cylinder, Hoses, Fittings and Stroke Control Spacers

540 RPM or 1000 RPM: 250 HP

Divider, 210 HP Center & Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 spline

Input Driveline Star Shaped CV U-Joint or

Star Shaped Conventional U-Joint

540 RPM: CAT. 5, 1000 RPM: CAT. 5

Connecting Drivelines 4-Plate Slip Clutch; Cat. 5

Dish Pan (cm) 3/16" (.48) Round, Dish shaped

w/ 1" steel plate support

Blades (cm) 1/2" x 4" (1.27 x 10.16) High Lift

Blade Tip Speed 540 RPM: 17,377 fpm on center, (Feet per minute)

17,329 fpm on wings 1000 RPM; 18,165 fpm on

center, 18,317 fpm on wings

Blade Overlap (cm) 6" (15.24)

Shielding (must choose) Front and Rear: Single or Double

Chain or Rubber

Baffle Kit Optional - Rear

* See dealer for complete warranty information.

Color Options





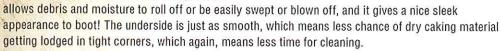




SS SERIES ROTARY SINGLE CUTTERS

Smooth all the way around.

Land Pride's 55 series, 15 foot cutter is smooth all the way around. It is smooth on top, which



Add one more smooth, and the best smooth of all, is the smooth clean cut the RC5515 offers. Noted as offering one of the best cuts in the industry, Land Pride cutters have a reputation for leaving behind a superior finish; and we've continued that reputation with this Smooth Top design.





Blade Tip Speed is Not the Complete Story! Our center skid shoes allow the cutter to Our blade tip speed, along with our pre-cut "glide" over bumps and undulations and can be mounted inboard or outboard to fit chamber and a longer than average cutting your terrain or tractor tire width. edge on the blade together offer the best cut in the industry! **Color Options:** Heavy-Duty Dishpan is spin balanced for smooth operation. The RC5515 not only features a smooth top, but our underside is just as smooth. Fewer nooks or crannies for debris to compact in and no frame members to get hung up on obstructions. Pre-Cut Chamber The Dominator and Commander 10' and 15' Cutters feature a Pre-Cut Chamber. This allows material to spring back up before being cut, giving a cleaner, more precise finish.

Commander

RC55 Series

HEAVY DUTY

50-250 HP RC5515

Pull-Type, Self-leveling Hitch & Clevis

Working Width (cm) 15' (457) Overall Width (cm) 15' 8' (477.5) Min. Transport Width (cm) 8' (244) Overall Length (cm) 15' 1" (460)

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 4" (10.15)

Machine Weight (kg) 5,529 lbs. (2507)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 1,860 lbs. (844)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.48)

Deck Material (cm) 7 Gauge bottom; 10 Gauge Top

Deck Shock Protection Spring Cushioned Center Axle

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes Wings and Center, Replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft or

Recapped Aircraft, w/wo foam

Hydraulics Wings: 3" x 12" Cylinder, Hoses

and Fittings

Gearbox 540 or 1000 RPM: 250 Center,

210 Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 spline

Input Driveline Constant Velocity U-Joint or

Conventional U-Joint; Star Profile:

Cat. 5

Connecting Drivelines Choice of Cat. 4 or Cat. 5 driveline

slipclutch

Stump Jumper (cm) 3/16" (.48) Round, Dish shaped

with 1" x 5" blade bar

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center,

14,769 fpm on wings; 1000 RPM: (Feet per minute)

15,604 fpm on center, 15,741 fpm

on wings

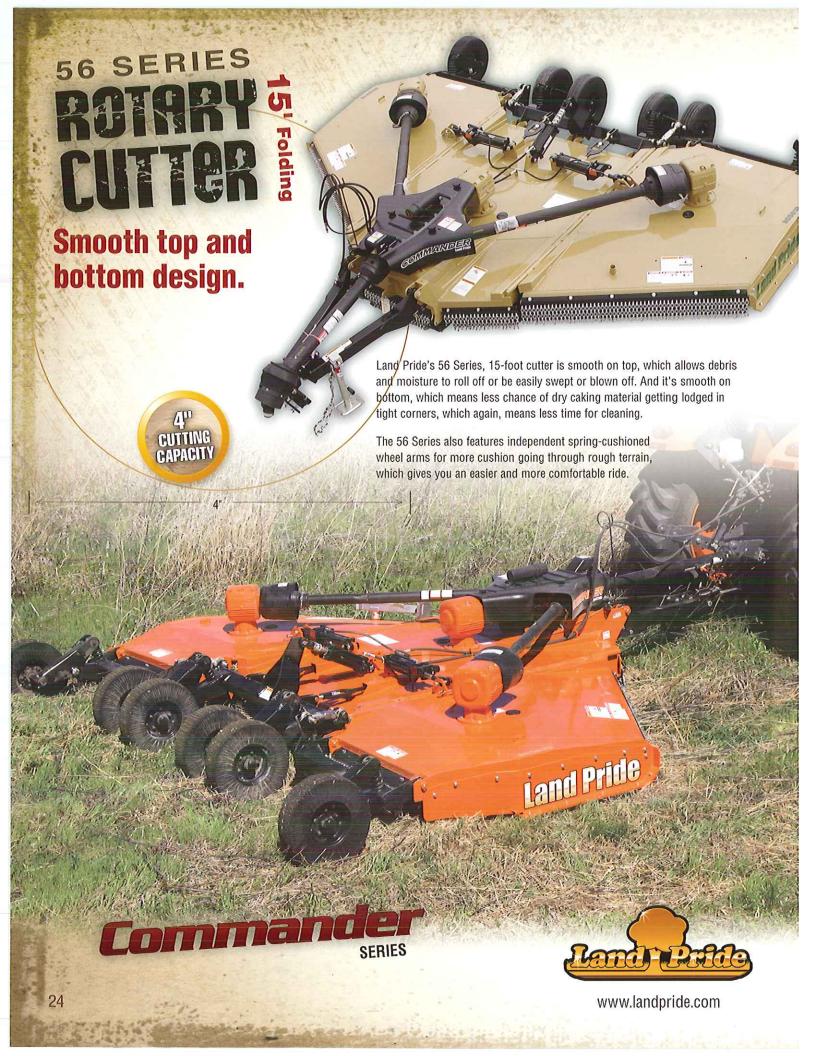
Blade Overlap (cm) 6" (15.24)

Shielding (must choose) Front & Rear: Single or Double

Chain or Rubber Guard

* See dealer for complete warranty information.

- · Smooth top and bottom design
- · Center walking tandem axle available
- · Replaceable 1/4" side skirts with replaceable skid shoes
- · Front and rear guard options include: rubber, single chain, double chain, double chain w/cable
- · Optional deck rings
- · Optional shredder kit



Heavy-Duty Dishpan This is spin balanced for smooth operation.





Skid Shoes

Our center skid shoes allow the cutter to "glide" over bumps and undulations and protects the turf, as well as various components on the cutter.

First Class Cut

Our blade tip speed, along with our precut chamber and a longer than average cutting edge on the blade together offer the best cut in the industry!

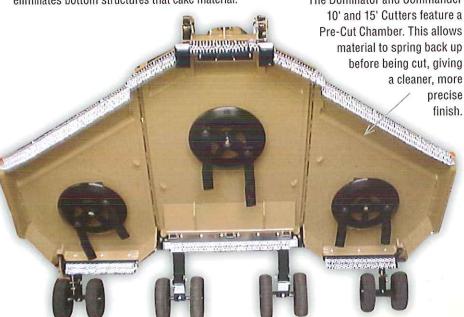
Deck Rings

Deck rings are available offering additional deck strength and help eliminate damage from obstructions.



Double Your Smooth

The top and bottom sides of the cutter are smooth, with structured membrane in between. This double smooth design allows for easier cleaning of both sides, as well as eliminates bottom structures that cake material.



Pre-Cut Chamber

The Dominator and Commander

Commander

RC56 Series

HEAVY DUTY

50-250 HP RC5615

Working Width (cm) 15' (457)

Overall Width (cm) 15' 8" (477.5)

Min. Transport Width (cm) 8' (244)

Overall Length (cm) 15' 1" (460)

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 4' (10.15)

Machine Weight (kg) 5,446 lbs. (2470)

Hitch Standard Clevis, Swivel, Pintle or Bar-Tite Hitch

Tongue Weight (kg) 2,080 lbs. (943)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.48)

Deck Material (cm) 7 Gauge bottom; 10 Gauge Top

Deck Shock Protection Independent Wheel Arm Springs

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes Wings and Center, Replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft, or

Recapped Aircraft, w/wo foam

Hydraulics Wings: 3" x 8" Cylinder, Hoses

and Fittings

Gearbox 540 or 1000 RPM: 250 Center,

210 Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 spline

Input Driveline Constant Velocity U-Joint or

Conventional U-Joint; Star Profile:

Cat. 5

Connecting Drivelines Choice of Cat. 4 or Cat. 5 driveline

slipclutch

Dish Pan (cm) 3/16' (.48) Round, Dish shaped

with 1" x 5" blade bar

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center,

14,769 fpm on wings; 1000 RPM: (Feet per minute)

15,604 fpm on center, 15,741 fpm

on wings

Blade Overlap (cm) 6' (15.24)

Shielding (must choose) Front & Rear: Single or Double

Chain or Rubber Guard

* See dealer for complete warranty information.

Color Options:

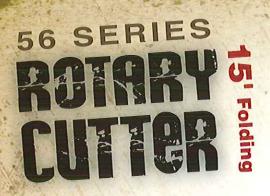








- · Smooth top and bottom design
- · Center walking tandem axle available
- Replaceable 1/4" side skirts with replaceable skid shoes



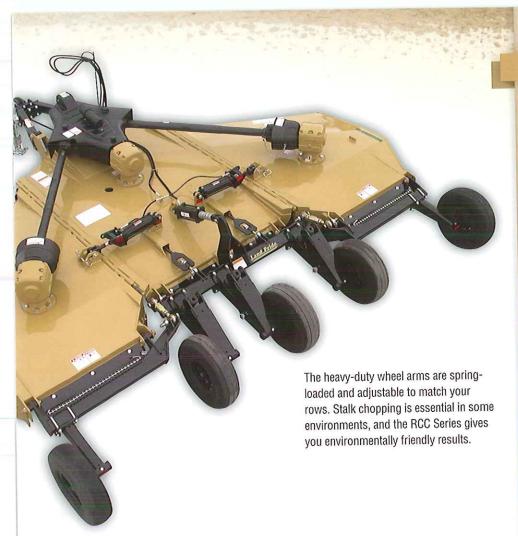
Commander SERIES

Adjustable wheel spacing for row crop shredding.

The RCC56 Series Rotary Cutter provides excellent shredding performance on row crop fields to manage crop residue. The 15' shredding width, adjustable rear axle, stationary knives, stacked blades, and baffles make them well-suited for this application. The smooth top deck greatly reduces topside accumulation of crop residue.









Independent Spring-cushioned Trailing Arms



Shredder and Baffle Kit - optional

The double stacked blade configuration on the optional shredder kit is ideal for cutting residue into smaller pieces, while the baffle kit maintains the cut material in each section of the cutter for a consistent discharge from the rear of each deck.

Commander

RCC56 Series

HEAVY DUTY

Row Crop Special 50-250 HP RCC5615

Working Width (cm) 15' (457) Overall Width (cm) 15' 8" (477.5)

Min. Transport Width (cm) 8' (244)

Overall Length (cm) 15' 1" (460) Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 4" (10.15)

Machine Weight (kg) 5,506 lbs. (2497)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 1,860 lbs. (844)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.48)

Deck Material (cm) 7 Gauge bottom; 10 Gauge Top Deck Shock Protection Independent Wheel Arm Springs

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes Wings and Center, Replaceable

Tires (cm) 5 Laminated, Used Aircraft, w/wo foam

Hydraulics Wings: 3" x 8" Cylinder, Hoses

and Fittings

Gearbox 540 or 1000 RPM: 250 Center,

210 Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 spline

Input Driveline Constant Velocity U-Joint or Conventional U-Joint; Star Profile:

Cat. 5

Connecting Drivelines Choice of Cat. 4 or Cat. 5 driveline

slipclutch

Dish Pan (cm) 3/16° (.48) Round, Dish shaped

with 1" x 5" blade bar

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center, 14,769 fpm on wings; 1000 RPM:

(Feet per minute)

15,604 fpm on center, 15,741 fpm

on wings

Blade Overlap (cm) 6' (15.24)

Front & Rear: Single or Double Shielding (must choose)

Chain or Rubber Guard

* See dealer for complete warranty information.

Color Options:

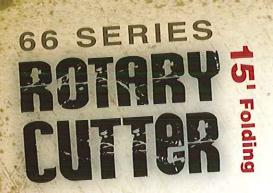








- · Smooth top and bottom design
- Replaceable 1/4" side skirts with replaceable skid shoes
- Optional deck rings
- · Optional shredder kit



DOMINATOR

Nothing stands in our way!

The extra heavy-duty 66 Series Rotary Cutter has that extra muscle to cut in extreme conditions, and still give you the excellent appearance when completed.

Cutting 4 1/2" material allows you to tackle a great deal of obstacles when cleaning up neglected pastures or fields.







The gearbox on our 66 Series cutters tell the 4" story. Our upper and lower bearings are further apart than on our other gearboxes. By spreading these apart, the output shaft and the heavy-duty dishpan can take the rigorous use these cutters will be used for.





Extra Heavy-Duty Dishpan
Our 1" thick plate adds superior
strength to our dishpan.



The springs located in each wheel arm allows the shock loads to be minimized throughout the entire axle. The independent springs allow for a smooth ride through the field.

Also available in a 10' offset model. See page 32.

DOMINATOR

RC66 Series

EXTRA HEAVY DUTY

50-250 HP RC6615

Pull-Type, Self-leveling Hitch & Clevis

Working Width (cm) 15' (457.2)

Overall Width (cm) 15' 8" (478)

Min. Transport Width (cm) 8' (243.8)

Overall Length (cm) 15' 1" (459.74)

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 4 1/2" (11.43)

Machine Weight (kg) 5,660 lbs. (2567)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 2,080 lbs. (943)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.05)

Deck Material (cm) 7 Gauge bottom, 10 Gauge top

Deck Shock Protection Independent Wheel Arm Springs

Deck Rings Optional

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes 1 each wing, 2 on center section,

replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft or

Recapped Aircraft w/wo foam

Hydraulics Wings: 3" x 8" Cylinder, Hoses

and Fittings

Axle: 3.5" x 8" Cylinder, Hoses, Fittings & Stroke Control Spacers

Gearbox 540 RPM or 1000 RPM: 250 HP

Divider, 210 HP Center & Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 Spline

Input Driveline Star Shaped CV U-Joint or Star

Shaped Conventional U-Joint 540 RPM: Cat. 5,1000 RPM: Cat. 5

Connecting Drivelines Star Shaped Cat. 5 Slip-Clutch

Stump Jumper (cm) 3/16" (.48) Round, Dish shaped

with 1" Steel Plate Support

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center,

(Feet per minute) 14,769 fpm on wings

1000 RPM; 15,604 fpm on center,

15,741 fpm on wings

Blade Overlap (cm) 6' (15.24)

Shielding (must choose) Front: Single or Double Chain or

Rubber Guard

Rear: Single or Double Chain or Rubber Guard

* See dealer for complete warranty information.

Color Options:









shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.

65 SERIES ROTARY CUTTOR

DOMINATOR









Center Walking Tandem axle is available as an option on the 65 Series Cutters. The Walking Tandem axle allows for a smoother pull over rough terrain during cutting and transport.



- Smooth top and bottom
- Replaceable side skirts with replaceable skid shoes
- · Extra heavy-duty gearboxes with 2 3/8" output shafts
- · Optional deck rings
- Optional center walking tandem axle



Choice of recapped aircraft tires, used aircraft tires w/wo foam or laminated tires.



Our 1" thick plate adds superior strength to our dishpan.



DOMINATOR

RC65 Series

EXTRA HEAVY DUTY

50-250 HP RC6515

Pull-Type, Self-leveling Hitch & Clevis

Working Width (cm) 15' (457.2) Overall Width (cm) 15' 8" (478)

Min. Transport Width (cm) 8' (243.8)

Overall Length (cm) 15' 1" (459.74)

Cutting Height (cm) 2" - 14" (5.08 - 35.56) Cutting Capacity (cm) 4 1/2" (11.43)

Machine Weight (kg) 5,559 lbs. (2521)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 1,860 lbs. (844)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.05)

Deck Shock Protection Spring Cushioned Axle

Deck Material (cm) 7 Gauge bottom, 10 Gauge top

Deck Rings Optional

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes 1 each wing, 2 on center section,

replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft or

Recapped Aircraft, w/wo foam

Hydraulics Wings: 3" x 8" Cylinder, Hoses

and Fittings

Axle: 3.5" x 8" Cylinder, Hoses, Fittings & Stroke Control Spacers

Gearbox 540 RPM or 1000 RPM: 250 HP

Divider, 210 HP Center & Wings

Gearbox Output Shaft 2 3/8

Gearbox Input Shaft 1 3/4' 20 Spline

Input Driveline Star Shaped CV U-Joint or Star

Shaped Conventional U-Joint 540 RPM: Cat. 5,1000 RPM: Cat. 5

Connecting Drivelines Star Shaped Cat. 5 Slip-Clutch

Dish Pan (cm) 3/16° (.48) Round, Dish shaped

with 1" Steel Plate Support

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center,

14,769 fpm on wings (Feet per minute)

1000 RPM; 15,604 fpm on center,

15,741 fpm on wings

Blade Overlap (cm) 6" (15.24)

Front: Single or Double Chain or Shielding (must choose)

Rubber Guard

Rear: Single or Double Chain or Rubber Guard

* See dealer for complete warranty information.

Color Options:









Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.

Making roadside cutting safe and efficient.



- · Optional hitch configurations
- · Optional walking tandem axle on center
- · Optional deck rings

· 5 or 6 Wheel option



Land Pride's wheel base offers a smoother pull of the cutter, which holds slopes better and reduces overall operator fatigue.

- Replaceable 1/4" sideskirt with replaceable skid shoe
- Smooth top design
- Heavy-duty dishpans
- 4" Cutting capacity on RC55, RC56
- 4 1/2" Cutting capacity on RC65, RC66

RC55, RC56, RC65, RC66 Series

50-250 HP RC5510, RC5610, RC6510, RC6610

Working Width (cm) 10' 6" (320.0)

Overall Width (cm) 11' (335)

Min. Transport Width (cm) 8' (243.8)

Overall Length (cm) 15' 1" (459.74)

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) RC55 & 56: 4" (10.15)

RC65 & 66: 4 1/2' (11.43)

Approx. Machine Wt. (kg) RC55 & 65: 4,977 lbs. (2258)

RC56 & 66: 5,292 lbs. (2400)

Tongue Weight (kg) 1,860 lbs. (844)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.05)

Deck Material (cm) 7 Gauge bottom, 10 Gauge top

Deck Shock Protection RC55 & 65: Spring Cushioned Axle

RC56 & 66: Independent Wheel

Arm Springs

Deck Rings Optional

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes 1 each wing, 2 on center section,

replaceable

Laminated, Used Aircraft or Tires (cm) 5 or 6

Recapped Aircraft, w/wo foam

Hydraulics RC55 & 65: Wings: 3" x 12" RC56 & 66: Wings: 3" x 8"

Cylinder, Hoses and Fittings Axle: 3.5" x 8" Cylinder, Hoses, Fittings, and Stroke Control

Spacers

Gearbox 540 RPM or 1000 RPM: 250 HP

Divider, 210 HP Center & Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 Spline

Input Driveline Star Shaped CV U-Joint or Star

Shaped Conventional U-Joint 540 RPM: Cat. 5,1000 RPM: Cat. 5

Connecting Drivelines Star Shaped Cat. 5 Slip-Clutch

Dish Pan (cm) 3/16" (.48) Round, Dish shaped

with 1" Steel Plate Support

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center, (Feet per minute)

14,769 fpm on wings

1000 RPM; 15,604 fpm on center,

15,741 fpm on wings

Blade Overlap (cm) 6" (15.24)

Front: Single or Double Chain or Shielding (must choose)

Rubber Guard

Rear: Single or Double Chain or

Rubber Guard

* See dealer for complete warranty information.

Color Options:







14' — Largest offset cutter in the family!



A 14' swath on a roadside can knock out a lot of work in one pass. Equipped with extra heavy-duty gearboxes and drivelines, and a dish pan to help protect it all, this cutter is ready to go to work!



Choice of used aircraft tires w/wo foam or laminated tires.





Standard Clevis Hitch Pivots up and down for uneven terrain



Double Swivel Clevis Hitch Swivels up and down and side to side



Bar-tite™ Clevis Hitch Bolts tight to drawbar which eliminates drawbar wear. Swivels up and down, and rotates on greaseable shaft

Commander

RC50 Series

70-250 HP RC5014

Working Width (cm) 13' 6" (411) Overall Width (cm) 14' 7" (445)

Min. Transport Width (cm) 8' 9" (266.7)

Overall Length (cm) 19' 3" (589.28) w/Laminated Tires Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 3" diameter (7.62) Machine Weight (kg) 7,282 lbs. (3303) Tongue Weight (kg) 2,300 lbs. (1043)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 10 1/2" (26.67) Deck Material (cm) 3/16" (.49)

Deck Shock Protection Spring Cushioned Axle

Deck Rings Optional Side Thickness (cm) 1/4" (.635)

Skid Shoes 1 on wing and weight box, 2 on

center section, replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft w/wo foam

Hydraulics Wings: 3.5" x 8" Cylinder, Hoses

and Fittings

Axle: 4" x 8" Cylinder, Hoses, Fittings and Stroke Control Spacers

Gearbox 540 RPM or 1000 RPM: 235 HP

Divider, 210 HP Center & Wing

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 spline

Input Driveline Star Shaped CV U-Joint or Star

Shaped Conventional U-Joint

540 RPM: Cat. 5, 1000 RPM: Cat. 5

Connecting Drivelines 4-Plate Slip Clutch; Cat. 5

Stump Jumper (cm) 3/16" (.48) Round, Dish shaped

w/1" steel plate support

Blades (cm) 1/2" x 4" (1.27 x 10.16) High Lift

Blade Tip Speed 540 RPM: 17,377 fpm on center, (Feet per minute) 17,329 fpm on wings

1000 RPM; 18,165 fpm on center,

18,317 fpm on wings

Blade Overlap (cm) 6" (15.24)

Shielding (must choose) Single or Double Chain or Rubber

* See dealer for complete warranty information.

Color Options:









- · Heavy-duty stump jumper
- · Left side weight box
- · Optional shredder and baffle kit

B66 SERIES ROTARY CUTTOR



All of the features found on our RC66 Series Rotary Cutter and more!





Heavy-Duty Dishpan
Our 1" thick plate adds superior strength to our dishpan.

4 1/2"

Our B66 Series Rotary Cutters offer many of the additional features that counties, states and contract cutters are looking for.

- 4 1/2" Cutting capacity
- 7 Gauge bottom, 10 gauge top
- . 12" Deck height
- Extra heavy-duty gearboxes with 2 3/8" output shafts
- · Spring cushioned axle
- Optional deck rings

- Rephasing cylinders on wing axles for leveling the wings
- Optional walking tandem axles on center and wings for a smoother pull
- Independent wing hydraulics
- Cable winch (optional) for raising or lowering the wings in a hydraulic failure

DOMINATOR

RCB66 Series

EXTRA HEAVY DUTY

50-250 HP RCB6615

Pull-Type, Self-leveling Hitch & Clevis

Working Width (cm) 15' (457.2)

Overall Width (cm) 15' 8" (478)

Min. Transport Width (cm) 8' (243.8)

Overall Length (cm) 15' 1" (459.74)

Cutting Height (cm) 2" - 14" (5.08 - 35.56)

Cutting Capacity (cm) 4 1/2" (11.43)

Machine Weight (kg) 5,738 lbs. (2603)

Hitch Standard Clevis, Swivel, Pintle or

Bar-Tite Hitch

Tongue Weight (kg) 1,842 lbs. (836)

Maximum Turning Angle 80° with Constant Velocity U-Joint

Deck Height (cm) 12" (30.05)

Deck Material (cm) 7 Gauge bottom, 10 Gauge top

Deck Shock Protection Spring Cushioned Axle

Deck Rings Optional

Side Thickness (cm) 1/4" (.635) Replaceable

Skid Shoes 1 each wing, 2 on center section,

replaceable

Tires (cm) 6 or 8 Laminated, Used Aircraft or

Recapped Aircraft

Hydraulics Wings: 3" x 8" Cylinder, Hoses

and Fittings

Axle: 3.5" x 8" Cylinder, Hoses, Fittings & Stroke Control Spacers

Gearbox 540 RPM or 1000 RPM: 250 HP

Divider, 210 HP Center & Wings

Gearbox Output Shaft 2 3/8"

Gearbox Input Shaft 1 3/4" 20 Spline

Input Driveline Star Shaped CV U-Joint or Star

Shaped Conventional U-Joint 540 RPM: Cat. 5,1000 RPM: Cat. 5

Connecting Drivelines Star Shaped Cat. 5 Slip-Clutch

Stump Jumper (cm) 3/16" (.48) Round, Dish shaped

with 1" Steel Plate Support

Blades (cm) 1/2" x 4" (1.27 x 10.16) Heat

Treated Free Swinging Alloy Steel

w/Uplift

Blade Tip Speed 540 RPM: 14,886 fpm on center,

(Feet per minute) 14,769 fpm on wings

1000 RPM; 15,604 fpm on center,

15,741 fpm on wings

Blade Overlap (cm) 6' (15.24)

Shielding (must choose) Front: Single or Double Chain or

Rubber Guard

Rear: Single or Double Chain or

Rubber Guard

* See dealer for complete warranty information.

Color Options:





Land Pride strongly recommends that front and rear shielding be used with any Rotary Cutter. However, they can be purchased with or without shielding. Please understand how your cutter is to be equipped for you.

SAFETY STANDARDS

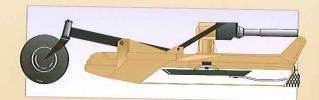


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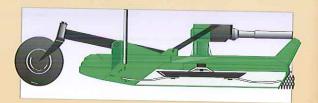
Testing Using Rugged Industry Standards

In our continuing effort to manufacture products in a responsible manner, all Land Pride Rotary Cutters have been designed, tested and found to meet the rigorous voluntary testing requirements of the safety tests as specified in ANSI 871.4, ASAE 5474 and SAE J232. These cutters, however, like any piece of power driven equipment, are only as safe as the care and concern of the operator and the way they are used.

Blade Unbalance Test: One blade is removed and cutter run for two minutes to evaluate the structural integrity of the complete cutter and power train.



Thrown Object Test: 3600 Nails are dropped through multiple holes in the top side of the deck into the rotating blades to evaluate deck design and safety guards.



Blade Impact Test: Rotary Cutter is lowered onto a vertical 2* steel stake while running at optimum blade tip speed to evaluate the integrity of the complete power train.



Structural Integrity Test: 2" Long steel rods are dropped through multiple holes in the top side of the deck into the rotating blades to evaluate the structural integrity of the deck material.

Foot Probe Test: 8" Leg to toe with a 4" in-step model foot is inserted under the perimeter of the deck to evaluate its relationship with the rotating blades.

Drawings are for illustration purposes only.



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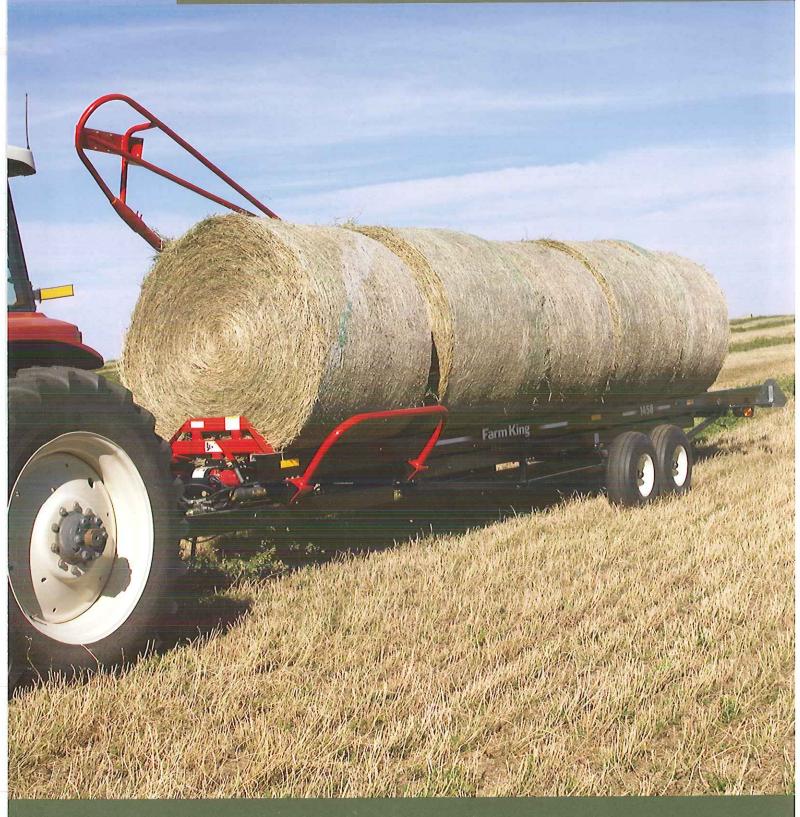
Consistently Leading the Way...

All-Flex Mowers • All-Purpose Seeders • Angle Brooms • Box Scrapers • Core Aerators • Crimpers Disc Harrows • Ditchers • Drag Harrows • Drag Scrapers • Fertilizer Spreaders • Flail Mowers Food Plot Seeders • Grading Scrapers • Grooming Mowers • Hydraulic Reservoir Kits Landscape Rakes • Overseeders • Pallet Forks • Pasture Aerators • Post Hole Diggers Powered Rakes • Primary Seeders • Quick-Hitches • Rear Blades • Rotary Cutters Rotary Tillers • Scarifiers • Seed Bed Rollers • Soil Pulverizers Spike Tooth Harrows • Trip Edge Snow Blades • Zero Turn Mowers

Farm King

HAY TOOLS

Round Bale Carriers | Square Bale Carrier | Disc Mower | Easy Rakes | Bat Rakes | Tedders





Farm King Product Line-Up

Farm King Product Categories

Grain Handling
Application Equipment
Hay Tools
Landscaping Equipment
Allied by Farm King

www.farm-king.com

Farm King hay tools are backed by decades of quality built products for just about every agricultural application. Getting your hay from the field to the barn has never been easier than with the full line of Farm King hay equipment. Known for their simplicity and reliability Farm King implements meet the needs of your operation. Visit your local dealer today and improve your bottom line.



Introduction	
Round Bale Carrier	4
Square Bale Carrier	8
Disc Mower	14
Sickle Bar Mower	15
Easy Rakes	16
Easy Rake - Superstar	18
Bat Rake	20
Tedder	22

















Round Bale Carrier | Models 1450 and 2450



The Farm King 1450 round bale carrier can carry seven 5' by 6' bales weighing up to 900 kg (2,000 lb) each in a single row. The double wide Farm King 2450 round bale carrier has twice the capacity. Heavy duty construction means the bale carriers are robust, yet designed to be affordable with gentle bale handling and easy maintenance. Rugged durability, proven performance and easy unloading minimizes bale damage and reduces handling costs.

PRODUCT OVERVIEW

- > The quick and safe way to move round bales
- > 5 x 6 or 6 x 6 bales
- > 60 hp required (1450), 80 hp required (2450)

FEATURES

- Rotating pickup arm
- Simple hand-held controls

OPTIONS

» Bale deflector



Features



Deck

The heavy duty undercarriage and tandem walking beam axles ensure reliable transport to the unloading area. To unload, the operator tilts the carrier deck using the tractor control. Once the rear of the deck is on the ground, the pusher, controlled with the hand-held remote, unloads the bales in tight end-to-end rows.



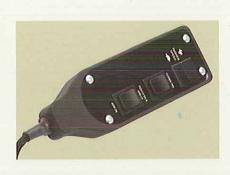
Pickup Arms

Gentle yet rugged pickup arms place bales on the deck where a pusher, powered by two hydraulic motors, slides the bales back on graphite coated carrier beams. This means efficient bale handling, less stress and more bales moved each day.



Pusher

After bales are lifted onto the deck, a pusher, powered by two hydraulic motors, moves the bales rearward. The pusher has two settings that are selected on the hand-held remote. The operator can choose the most efficient speed and torque for varying conditions: 'high' for dry hay and straw; 'low' provides additional torque for wet or high moisture silage bales, and the pusher moves with less speed.

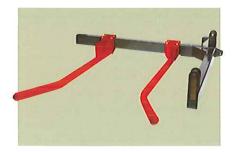


A hand-held control works with the tractor remotes to operate all the functions of the bale carrier. The bale carrier uses two sets of tractor hydraulic outlets.

A transport lighting kit is standard on both models.

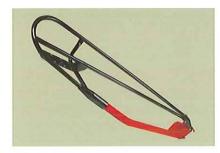






Standard Arm

Two types of pickup arms are available for each bale carrier model. The 1450S and the 2450S feature standard pickup arms fitted with adjustable forks that cradle and lift bales onto the deck for 'end-on' picking. The 1450R and 2450R have rotating pickup (RPU) arms and forks that hydraulically squeeze, rotate and lift bales onto the deck.



Bale Deflector

The bale deflector is added to the outer fork of the standard pickup arm which means bales can be picked up from either the 'end-on' or 'side-on' position. The deflector gently lifts and rotates the bale into the pickup arm, allowing the operator to follow the path of the baler without damaging the bale. This eliminates the need to travel over the ruts and ridges left by the baler.



Rotating Pickup Arm

The 1450R and 2450R are equipped with rotating pickup (RPU) arms with forks that hydraulically squeeze, rotate and lift bales onto the deck for 'side-on' picking. This allows the operator to follow the travel of the baler.







Specifications

MODEL	1450	2450
Capacity	GVW: 18,720 lb (8,491 kg) Eight - 4' wide bales Seven - 5' wide bales	GVW: 37,440 lb (16,983 kg) Sixteen - 4' wide bales Fourteen - 5' wide bales
Tractor requirements	60 hp (45 kW) at 12,480 lb (5,660 kg) Maximum recommended speed when loaded is 20 mph (32 km/hr)	80 hp (60 kW) at 25,000 lb (11,340 kg) Maximum recommended speed when loaded is 20 mph (32 km/hr)
Hand held remote control	Power: 12v, Fuse: 15 amp	Power: 12v, Fuse: 15 amp
Hydraulics	Two double acting circuits required	Two double acting circuits required
Hydraulics, lift cylinder	One - 3" diameter	Two - 3" diameter
Hydraulics, tilt cylinder	One - 3" diameter	Two - 3" diameter
Hydraulics, motor	Two - 22.0 cu. in	Four - 22.0 cu, in
Tires	(Four) 12.5L x 15FI tires, load range F, intermittent unloaded highway use	(Eight) 12.5L x 15FI tires, load range F, intermittent unloaded highway use
Tires, capacity	4,680 lb (2,130 kg) at 90 PSI inflation	4,680 lb (2,130 kg) at 90 PSI inflation
Tires, hub	6 bolt with twine guard	6 bolt with twine guard
Tires, wheel	Heavy-duty implement style	Heavy-duty implement style
Deck length	37' (11.3 m)	37' (11.3 m)
Overall length	44' (13.4 m)	45' (13.7 m)
Transportation width	8.5' (2.6 m)	12.75' (3.9 m)
Hitch weight	Empty vertical drawbar load 6,071N (1,365lbf)	Empty vertical drawbar load 2,395lbf (10,653N)
Shipping weight (approx.)	5,495 lb (2,498 kg)	9,375 lb (4,252 kg)









With years of on-farm testing and refinements the Farm King 4480 Square Bale Carrier offers simplified operation and an intuitive display. The Farm King 4480 Square Bale Carrier picks, hauls and stacks eight 48" x 48" bales or can double row twenty 32" x 34" x 96" bales, and features a host of new innovations and technology designed to increase efficiency and minimize bale damage. The Farm King 4480 Square Bale Carrier is designed to follow the same path as the baler.

PRODUCT OVERVIEW

- > Stacks bales in uniform tight rows
- > Simple operation
- > 100 hp required

FEATURES

- In cab control for complete manual and automatic operation
- > Hand held remote control
- Graphite coated beams

OPTIONS

> Second row stabilizer kit for intermediate sized bales



Features



Bale Pusher

After bales are lifted onto the deck, a pusher powered by two hydraulic motors moves the bales rearward. If the pusher senses resistance from a heavier-thanaverage bale during regular operation, it automatically shifts to 'low' for five seconds to provide more power to push the bale. If the bale will not move, a sensor sends a message to the monitor to alert the operator. The sensor on the pusher motor counts revolutions to efficiently measure the pushback distance.



Reduce Stress

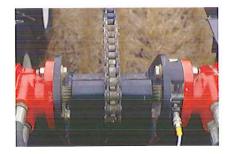
The beams on the carrier deck have been covered with a special graphite coating that allows the bales to slide with minimal effort. An optional 2-row stabilizer kit is available for double-stacked bales.

The chain that powers the pusher is recessed beneath the beams so the weight of the bale is never resting fully on the chain, minimizing bale stress and limiting the chance of string breakage.



Carrier Arm

The reinforced carrier arm enhances the structural integrity of the machine. Hydraulic hoses and electronic sensors have been positioned to avoid being pinched or damaged by moving parts.





Hydraulics

The bale carrier automatically adjusts its hydraulic configuration to correspond with the hydraulic system on the tractor, as selected by the operator. The bale carrier is compatible with open-center, closed-center, or load-sensing closed-center hydraulic systems.



A hand-held control and a system monitor are responsible for programming and operating the Farm King 4480 Square Bale Carrier. The hand-held control activates the pickup arm and initializes the pickup sequence and operates the pusher and tilt deck.

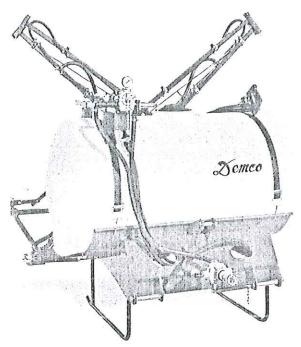
System Monitor

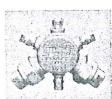
Designed to be intuitive and straightforward, the main menu offers four options, selected by buttons located next to the screen. Shipped from the factory with default settings and preset bale sizes, the bale carrier is ready for operation once the operator indicates the type of hydraulics the operating tractor is using: open center, closed center or closed center with load sensing. The carrier adjusts its hydraulic operation to match that of the tractor.

Shipped from the factory with default settings and preset bale sizes, the bale carrier is ready for operation once the operator indicates the type of hydraulics the operating tractor is using: open center, closed center or closed center with load sensing. The carrier adjusts its hydraulic operation to match that of the tractor.

RM Series 150 & 200 Gallon

rear mount units



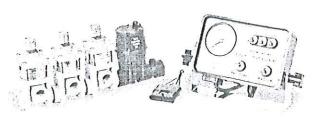


BoomJet® nozzle
See Components section

Features

- 150 or 200 gallon tank with jet agitation, molded sight gauge, sump, fillwell with no-splash cover.
- Rear mount brackets are complete with saddles, tank bands and all necessary bolts.
- Rear mount brackets will fit categories "1" and "2".
- Unit may be used with a "Quick Attach" three point hookup.
- Non-retractable built-in ground stand for storage when empty.
- Hypro[§] 8 roller PTO pump (C7560D) will deliver 22 GPM at 1000 RPM, 12 GPM at 540 RPM and 300 PSI max.
- 21', 28', 30' and 40' Truss-T booms feature vertical and horizontal boom breakaway, no drip diaphram check nozzles spaced at 20".
- · Handgun with 25' of hose (optional)

NOTE: LTL freight shipments require \$60.00 crating charge.



Three section electric solenoid valve and control

HOW TO	ORDER Choose in this order: 1. Frame 2. Tank 3. Boom 4. Pump and Plumbing 5. Controls 6. Acces	sories			
20	Frame941600Rear Mount Frame for 150 gallon tank941600Rear Mount Frame for 200 gallon tank941600	6 190 7 200	lbs.	1000	,177.00 ,282.00
	Tank 150 Gallon Tank with agitation	A 50	lbs. lbs.		\$580.00 \$680.00
777	Boom with Plumbing Note: Order Spray Tips separately (see Components Section) 21' Boom (3 section, 13 nozzles) 28' Boom (3 section, 17 nozzles) 30' Boom (3 section, 19 nozzles) 40' Boom (3 section, 25 nozzles) BoomJet® Nozzle Bracket Kit (1 section, nozzle not included) BoomJet® Nozzle Bracket Kit (1 section, nozzle not included)	F 85 F 116 F 115 F 176	ilbs. ilbs. ilbs. ilbs. ilbs.	\$ \$	\$998.00 1,172.00 1,249.00 1,671.00 \$90.00
3	Pumps and Plumbing Kit (less controls)NOTE: For Pump Specifications (see Components Section)PTO Mounted 8 Roller Pump and Plumbing Kit (1 section)946506PTO Mounted 8 Roller Pump and Plumbing Kit (3 section)946506Centrifugal Pump Plumbing Kit (3 section) (Pump not included)946506	U S	3 lbs. 1 lbs. 5 lbs.		\$530.00 \$589.00 \$404.00
	Controls 946508 Manual (1 section) 946508 Electric (1 section) 946508 Manual (3 section) 946508 Electric (3 section) 946508	4 5 6	2 lbs. 5 lbs. 5 lbs. 5 lbs.		\$71.00 \$227.00 \$184.00 \$859.00
	AccessoriesDBHGRHandgun (includes 25' of 1/2" hose)DBHGRFactory setup (Booms may be removed for shipping.)SURMU	1	3 lbs.	Net	\$233.00 \$261.00

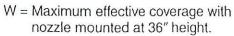


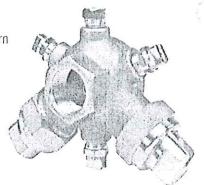
Spray Tips BoomJet® Boomless Nozzles with Extra wide Flat Spray Projection

The 5880 BoomJet® Nozzle combines two off-center tips and three VeeJet nozzles to produce an overall wide swath flat spray. Nozzle assembly provides a good distribution for the wide pattern

coverage obtained. Supplied with one additional 1/4" NPT pipe plug and one blank tip for setting BoomJet® to spray to one side only. Type 5880 also has a 1/4" NPT pressure gauge port. 3/4" NPT







	OC .	VeeJet		Liquid	Total	"W"	1- 1	Gal	lons Pe	Acre	
BoomJet ^a Kozzle No.	Tips (Two)	Top Nozzles (Two)	VeeJet Bottom Hozzile	Pressure psi	Capacity GPM	in feet	4 mph	5 mph	7.5 mph	10 mph	15 mph
Westernational var Proproposion (v. v.)			H1/4VVL-9502	20	1.84	33.5	6.8	5.4	3.6	2.7	1.8
5880 3/4 2TOC06	#6733-0C06	H1/4VV-1506	with	30	2.25	34.0	8.2	6.6	4.4	3.3	2.2
\$296.84			50 mesh strainer	40	2.60	34.5	9.3	7.5	5.0	3.7	2.5
			H1/4VVL-11004	20	2.83	39.5	8.9	7.1	4.7	3.5	2.4
5880 3/4 2TOC10	0010	H1/4U-0508HE	with	30	3.46	40.0	10.7	8.6	5.7	4.3	2.9
\$296.84			50 mesh strainer	40	4.00	40.5	12.2	9.8	6.5	4.9	3.3
			H1/4VVL-9506	20	6.08	47.0	16.0	12.8	8.5	6.4	4.3
5880 3/4 2TOC20	OC20	H1/4U-0520HE	with	30	7.45	50.0	18.4	14.8	9.8	7.4	4.9
\$332.07			50 mesh strainer	40	8.60	52.0	20.0	16.4	10.9	8.2	5.5
				20	12.0	56.0	27.0	21.0	14.1	10.6	7.1
5880 3/4 2TOC40	0040	H1/4U-0540HE	H1/4U-9510	30	14.7	60.0	30.0	24.0	16.2	12.1	8.1
\$332.07				40	17.0	63.0	33.0	27.0	17.8	13.4	8.9



METERING ORIFICES

Note: Always insert orifice plate with side marked with number facing the outlet.

MATERIAL: Stainless Steel

Chart is based on water with flow regulator on 30° row spacing.

			Gal	llons Per	Acre		
Orifice No.	Pressure in PSI	Capacity In GPM	3 MPH	4 MPH	5 MPH	6 MPH	8 MPH
	10	.054	3.5	2.6	2.1	1.8	1.3
4916 29	20	076	5.0	3.8	3.0	2.5	1.8
\$3.77	30	.093	6.1	4.6	3.6	3.0	2.3
	40	.108	7.0	5.3	4.2	3.6	2.6
	10	.078	5.1	3.8	3.1	2.6	1.9
4916 35	20	.111	7.3	5.4	4.4	3.6	2.7
\$3.77	30	.136	8.8	6.7	5.3	4.4	3.3
	40	.156	10.3	7.7	6.2	5.1	3.8
	10	.102	6.7	5.0	4.0	3.4	2.5
4916 40	20	.144	9.4	7.1	5.7	4.7	3.6
\$3.77	30	.177	11.6	8.6	6.9	5.8	4.4
	40	.204	13.3	10.0	8.1	6.7	5.0
	10	.135	8.8	6.6	5.3	4.4	3.3
4916 46	20	.191	12.5	9.4	7.5	6.2	4.7
\$3.77	30	.233	15.2	11.4	9.2	7.7	5.7
	40	.270	17.6	13.2	10.6	8.8	6.6
	10	.167	11.0	8.2	6.5	5.5	4.1
4916 52	20	.237	15.2	11.6	9.3	7.7	5.8
\$3.77	30	.290	19.1	14.5	11.4	9.5	7.1
	40	.334	21.9	16.4	13.1	11.0	8.2
	10	.216	13.9	10.6	8.5	7.1	5.3
4916 59	20	.306	19.8	15.2	12.0	10.0	7.5
\$3.77	30	.375	24.4	18.5	14.5	11.9	9.2
10 10 10	40	432	27.7	21.3	17.0	141	10.6

				Gallo	ns Per A	cre	
Orifice No.	Pressure in PSI	Capacity In GPM	3 MPH	4 MPH	5 MPH	6 MPH	8 MPH
	10	.261	17.2	12.8	10.2	8.5	6.4
4916 65	20	.369	24.4	17.8	14.5	12.1	9.0
\$3.77	30	.452	29.7	22.4	17.8	14.5	11.1
	40	.522	34.3	25.6	20.5	17.0	12.8
4040.70	10	.306	19.8	15.2	12.0	10.0	7.5
4916 70	20	.432	28.4	21.1	17.2	13.9	10.6
\$3.77	30	.530	34.3	25.7	20.5	17.2	13.0
	40	.612	39.6	30.4	24.0	19.9	15.0
4040.75	10	.347	22.4	17.2	13.9	11.4	8.5
4916 75	20	.491	32.3	23.8	19.1	15.8	12.0
\$3.77	30	.601	39.6	29.7	23.8	19.8	14.5
	40	.694	44.9	34.3	27.7	22.7	17.0
4040.00	10	.396	25.7	19.1	15.8	12.9	9.7
4916 80	20	.561	37.0	27.7	21.8	18.5	13.9
\$3.77	30	.687	44.9	33.7	27.1	22.4	16.5
	40	.792	51.5	38.3	31.7	25.9	19.4
4040.00	10	.490	26.4	23.8	19.1	15.8	12.0
4916 89	20	.693	45.5	33.7	27.1	22.4	17.2
\$3.77	30	.849	55.4	41.6	33.0	27.7	21.1
	40	.980	64.7	47,5	38.3	31.7	24.0
4040.05	10	.572	37.6	27.7	22.4	18.5	13.9
4916 95	20	.808	52.8	39.6	31.7	26.4	19.8
\$3.77	30	.990	64.7	48.8	38.9	32.3	24.4
	40	1.144	75.2	55.4	44.9	37.0	27.7
4010 107	10	.735	48.2	36.3	29.0	23.8	17.8
4916 107	20	1.04	68.0	50.8	40.9	33.7	25.7
\$3.77	30	1.27	83.2	62.7	50.2	41.6	31.0
	40	1.47	96.4	72.6	58.1	47.5	35.6



Features



Free-swinging blade

The MDN 5, 6 and 7 come standard with 15-inch discs and 4-inch long blades. The free-swinging blades create a precise cut when reaching rotation speeds of 3000 rpm. The centrifugal force creates a vacuuming effect on the blades of grass and allow for a nicely manicured look. A 3-inch blade overlap ensures a clean cut every time.



Suspension Springs

Dual suspension springs on either side of the cutter bar create a smooth motion as the mower glides over the terrain.



Hydraulics

All three models of easy rake can be conveniently opened and closed using hydraulics.

MODEL	MDN5	MDN6	MDN7
Working width	7' (2.10 m)	8' 1" (2.45 m)	9° 4" (2.85 m)
Number of discs	5	6	7
Number of blades	10	12	14
Blade rotation speed	3000 RPM at 540 G'	3000 RPM at 540 G'	3000 RPM at 540 G'
Vertical lift	Hydraulic	Hydraulic	Hydraulic
Horizontal lift	1 single acting cylinder	1 single acting cylinder	1 single acting cylinder
3-point hitch	Cat. I / II	Cat. I / II	Cat. 1 / II
Tractor requirements	40 hp	45 hp	50 hp
Weight	992 lb (450 kg)	1,058 lb (480 kg)	1,124 lb (510 kg)



Sickle Bar Mower

Available in three sizes the Farm King sickle bar mower was designed for simple operation and effective cutting. A dual-action cutter bar ensures a fast, clean and even cut every time. The tilting mower bar allows you to cut on ditches, embankments, and hills.

MODEL	7M	7H	9H
Working width	7' (213 cm)	7' (213 cm)	9' (274 cm)
3-point hitch	Cat. I / II	Cat. I / II	Cat. I / II
Tractor requirements	40 hp	45 hp	50 hp
Weight	441 lb (200 kg)	439 lb (199 kg)	450 lb (204 kg)



