

LANDSCAPE EQUIPMENT

Product Line





RHINO®

Durability. Safety. Diversity.

A leader in the agriculture equipment industry, Rhino® is synonymous with quality. Our products—well respected for their dependability and performance—are sold all over the world.

In addition to the Landscape Equipment product line, Rhino offers flail mowers, a full line of rotary cutters, finishing mowers, and hay tools.



DURABILITY

WITH OVER 75 YEARS IN BUSINESS, Rhino continues to lead the herd when it comes to landscaping and grounds maintenance equipment.

Rhino has been providing equipment for this market since 1934, when it produced its first road grader blade. Today this tradition continues with a full lineup of products for small to large acreage requirements. In all Rhino products, durability is directly put into the design to ensure maximum product longevity.

SAFETY

AT RHINO, WE'RE DEDICATED to creating safe products as well as guidelines on how to keep them that way.

In fact, the Alamo Group Ag Division (which includes the Rhino, EarthMaster®, and Fuerst brands), along with other industry manufacturers, developed the AEM/FEMA Industrial and Agricultural Mower Safety Practices video and guide book.

DIVERSITY

WE ARE CONTINUALLY upgrading and adding to the Landscape Equipment product line. Whether you are using our products as a commercial contractor or for personal use, Rhino products are designed to meet your needs. From our Posthole Diggers to our Heavy Duty Rear Blades, we've got landscape equipment for a number of applications, including:

- Seedbed or turf preparation
- Surface tillage, leveling, or smoothing a job site
- Spreading or leveling graveled areas and roadways
- Seeding and fertilizing
- Moving dirt and snow

SO, WHETHER YOU NEED to boost productivity or just need something a little more durable, we've got the Landscape Equipment that will get the job done.



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POSTHOLE DIGGERS

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If you are building a fence, setting posts, planting a vineyard or windbreak, or landscaping, Rhino has a posthole digger for you.



TILLAGE

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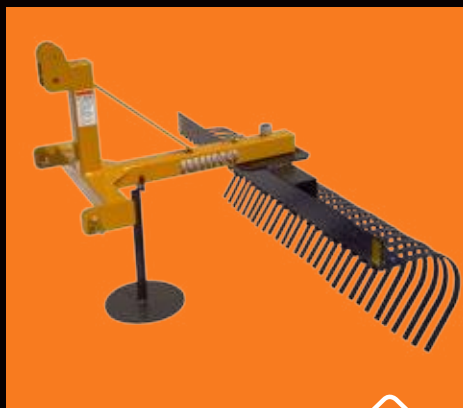
For seedbed preparation, cleaning up orchards or vineyards, or heavy work site soil conditioning, Rhino tillers get the job done!



HARROWS

25

Fuerst harrows finish and level soil, allowing better water or fertilizer absorption, and stimulating new growth by aerating the soil and removing thatch.



LANDSCAPE RAKES

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Great for planting preparation, grounds maintenance, raking up construction sites, or using around the farm or ranch!



SEEDERS

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The Fuerst Seeder/ Spreaders provide great coverage when spreading seed or fertilizer. They can also be used to spread salt in icy conditions, making them an all-season tool.



BLADES

33

When you need to move dirt or snow in a hurry, build a terrace, fill ruts, or just maintain feed lots or parking lots, Rhino has the right blade for you.

POSTHOLE DIGGERS

3-POINT MOUNTED

- **HOMEOWNER & HOBBY FARM APPLICATIONS**
- **AGRICULTURAL APPLICATIONS**
- **LIGHT COMMERCIAL CONTRACTOR**

PLANETARY HYDRAULIC DRIVE

- **HEAVY AG APPLICATIONS IN TOUGH CONDITIONS**
- **FENCING OR LANDSCAPING CONTRACTORS**
- **CONSTRUCTION SITE APPLICATIONS**



3-POINT MOUNTED

RHINO OFFERS A FULL RANGE

of professional posthole diggers for contractors, farmers and ranchers, and homeowners. Our 3-point-mounted options can match a wide range of soil conditions or tractor sizes, while our Planetary Hydraulic Drive units fit heavy-duty requirements of commercial fencing contractors.



CAT 0, 1, or 2 3-point hitch mounting are available, depending on the model.



Provides shear bolt auger protection.



We offer **6" - to 24"-diameter augers**, depending on the model.



Features **high-strength** steel-tube boom and yoke.



Rugged gearbox offers years of dependable service.



Models are sized to match homeowner, agricultural, and commercial applications.



Optional hydraulic down force kit is **available for models 240P through 440P.**



Optional Guide Lever



Optional Parking Stand

5 POSTHOLE DIGGERS

PLANETARY HYDRAULIC DRIVE



Planetary Hydraulic Drive **delivers high torque level** needed to power augers through very tough conditions.



Industrial-grade augers with $\frac{3}{8}$ "-thick flighting are available in sizes from 6" to 36" (depending on model) and for conditions ranging from loose soil to solid rock or concrete.



Mounting brackets include a **dual swivel** to keep the auger vertical during operation.



Mounting brackets for the construction grade H-Series models are available for front end loaders, skid steer loaders, backhoes, and excavators.



N-Series mounting brackets are available for front end loaders and skid steer loaders.

N-Series

Pictured with Front End Loader Mounting Bracket



H-Series

Pictured with Universal Skid Steer Quick Attach Frame (centered)



Available Auger Types

Note: Auger tips only available in black. Shown in yellow for visual effect only.



HRAD



HSRA

Available only for **H-Series** posthole diggers

Available only for **H- & N-Series** posthole diggers



HSDA



T-Post

3-Point Mount Specifications

3-Point Mount Specifications	130P	240P	340P	440P
Max. PTO HP	25 HP	35 HP	65 HP	95 HP
PTOP Speed	540 RPM			
Output Shaft Diameter	2"			
Hitch Category	CAT 0	CAT 1-2		
Auger Diameters	6", 9", 12"	6", 9", 12", 15", 18", 24"		
Auger Overall Length	30"	48"		
Driveline Protection	Shear Bolt			
Yoke Size	1/2" x 3"	27/8"	3 1/2"	3 1/2"
Boom Tubing	27/8"	3"		
Down Force Kit	N/A	Optional		
Gearbox Ratio	3:1	3:1	3.18:1	4.1:1
Gearbox Warranty	5 Year*			
Weight (Approx.)	149 Lbs.	160 Lbs.	206 Lbs.	210 Lbs.

* Limited Warranty

Planetary Hydraulic Drive Specifications

	H200	H300	H350	N15	N20	N30
Drive Type	Planetary with Reversible Motor					
Output Shaft Size	2" Hex					
Mount Types	Skid Steer Universal, Loader Bucket, Backhoe, Euro 8			Skid Steer Universal, Euro 8, Loader Bucket		
Max. Auger Diameter (Dirt)	30"	36"	36"	18"	30"	36"
Max. Auger Diameter (Rock)	24"	36"	36"	-	9"	12"
Max. Output Torque (Ft. Lbs.)	2008	2937	3582	1419	1777	2632
Recommended Hyd. Flow	10-20 GPM	15-30 GPM	20-35 GPM	6-15 GPM	10-20 GPM	15-30 GPM
Max. System Pressure	3000 PSI					
Digging Depth	48"					
Drive Protection	Hydraulic Relief Valve					
Hydraulic Hoses	1/2" x 108" Included					
Warranty	5-Year Limited			2 Years		

TILLAGE

THE RHINO REB, SRT, SRD, and SRM series of rotary tillers offer state-of-the-art design and superior features for unparalleled quality and performance in a number of applications.

APPLICATIONS:

- **HOMEOWNER OR COMMERCIAL GARDENING**
- **LANDSCAPING OR SOIL CONDITIONING**
- **ORCHARD OR VINEYARD CLEANUP**



REBEL TILLER



All sizes available in standard or reverse rotation.



SIX hardened "L" blades per rotor.



Front-to-rear hitch points **continuously welded to mainframe.**



Slip clutch driveline protection is standard.



Strong "all-gear" drivetrain featuring double-lip seals on each end of the rotor shaft.



REB72

Slip clutch driveline protection is standard on all Rebel Series models.



REB60

The Rebel line was specifically designed for use on 25-65 PTO horsepower tractors.

REBEL TILLER SPECIFICATIONS

	Standard			Reverse		
Specifications	REB60	REB72	REB84	REB60R	REB72R	REB84R
Tilling Width	59"	70½"	82½"	59"	70½"	82½"
Overall Width	66"	78"	90"	66"	78"	90"
Tilling Depth (Max.)*	7½"			7½"		
Standard Hitch	CAT 1		CAT 1 & 2	CAT 1		CAT 1 & 2
Quick Hitch	CAT 1 QH		CAT 1 & 2 QH	CAT 1 QH		CAT 1 & 2 QH
Knife Type	"L"			"L"		
No. of Knives	42	54	66	42	54	66
No. of Flanges	7	9	11	7	9	11
Rec. PTO HP (Min./Max.)	25/45 HP	35/55 HP	45/65 HP	25/45 HP	35/55 HP	45/65 HP
Rotor Speed	211 RPM			211 RPM		
Driveline Size	CAT 4			CAT 4		
Driveline Protection	Slip Clutch			Slip Clutch		
Gearbox Housing	Cast			Cast		
End Plate Thickness	½"			½"		
Rotor/Blade Rotation Dia.	17"			17"		
Rotor Shaft Dia.	3"			3"		
Rotor Drive Type	Gear Driven			Gear Driven		
Tine Rotation	Standard			Reverse		
Weight (Approx.)	673 Lbs.	747 Lbs.	817 Lbs.	683 Lbs.	759 Lbs.	831 Lbs.

*Requires multiple passes

SRT STANDARD DUTY



Chain drive



Variable rear deflector



CAT 3 driveline



Rotor speed of 240 RPM



CAT 1 quick-hitch compatible



SRT Specifications	SRT40	SRT48	SRT55	SRT65	SRT73
Tilling Width	40"	48"	55"	65"	73"
Tilling Depth (Max.)	7"	7"	7"	7"	7"
Support Stand	Std.	Std.	Std.	Std.	Std.
Hitch	CAT 1	CAT 1	CAT 1	CAT 1	CAT 1
Knife Type	C	C	C	C	C
Recommended PTO HP	10-30	10-30	20-35	30-50	30-50
Rotor Speed (540 RPM)	370	370	240	240	240
Driveline Protection	Slip Clutch	Slip Clutch	Slip Clutch	Slip Clutch	Slip Clutch
Weight (Approx.)	241 Lbs.	318 Lbs.	365 Lbs.	462 Lbs.	495 Lbs.

SRD MEDIUM DUTY

FOR TOUGHER TILLING JOBS, the SRD Medium Duty rotary tiller is ideal in a variety of applications, especially for landscapers, rental yards, vineyards, vegetable farms, or nurseries.

The rugged SRM Heavy Duty tillers are made for commercial contractor and agricultural uses like sod and vegetable farms and vineyards.

-  **CAT 4** driveline
-  **Slip clutch** protection
-  **Gear driven**
-  **3 1/8"** hood
-  **1/4"** end plates
-  **Quick-hitch** compatible



SRD Specifications

	SRD63	SRD73	SRD83
Tilling Width	63"	73"	83"
Tilling Depth (Max.)	8"	8"	8"
Hitch	CAT 1-2, CAT 1 QH	CAT 1-2, CAT 1 QH	CAT 1-2, CAT 1 QH
Knife Type	C	C	C
Recommended PTO HP (Min./Max.)	35-60	35-60	35-60
Driveline Size	CAT 4	CAT 4	CAT 4
Driveline Protection	Slip Clutch	Slip Clutch	Slip Clutch
Rotor Drive Type	Gear	Gear	Gear
Weight (Approx.)	871 Lbs.	948 Lbs.	1025 Lbs.

SRM HEAVY DUTY

 **Rotor speeds** of 185, 208, 235, or 266 RPM with 4-speed gearbox

 **CAT 4** driveline

 **Slip clutch** protection

 **Gear driven**

 **Quick-hitch** compatible



VARIABLE SPEED GEARBOX



SRM Specifications

	SRM81V	SRM91V
Tilling Width	81"	91"
Tilling Depth (Max.)	8"	8"
Hitch	CAT 1-2, CAT 1 QH	CAT 1-2, CAT 1 QH
Knife Type	C	C
Recommended PTO HP (Min./Max.)	40-70	40-70
Driveline Size	CAT 4	CAT 4
Driveline Protection	Slip Clutch	Slip Clutch
Rotor Drive Type	Gear	Gear
Weight (Approx.)	981 Lbs.	992 Lbs.

PULVERIZERS (SINGLE ROLLER)



Double-strap hitch



Fully welded roller spikes for durability



Heavy-duty CAT 1 quick-hitch compatible



1" bearings

Specifications

	PVS (Single Roller)	PVB (Single Roller)
Overall Height	34 7/8"	34 7/8"
Overall Width	60", 66", 72", 84"	60", 66", 72", 84"
Overall Depth	24"	24"
Hitch	3-Pt. CAT 1 & CAT 1 QH	3-Pt. CAT 1 & CAT 1 QH
Lower Hitch Pin Height	15 3/8"	15 3/8"
Weight (Lbs.)		
60"	530	550
66"	560	580
72"	590	610
84"	650	670
Shanks		
Type of Shanks	Spikes (Non-Reversible)	Bars (Reversible)
Shank Size	5/8" Square x 8"	1/2" x 2 x 12 1/2"
Number of Shanks		
	Spikes	Bars
60"	27	21
66"	29	23
72"	33	25
84"	37	29
Spike/Bar Spacing	4 1/4"	5 1/2"
Horsepower (2WD-4WD)	Up to 60	Up to 60
Roller Bearing Size	1"	1"

PULVERIZERS (DOUBLE ROLLER)



Double-strap hitch



Fully welded roller spikes for durability



Heavy-duty CAT 1 quick-hitch compatible



1" bearings



Specifications

	PVS (Double Roller)	PVB (Double Roller)
Overall Height	34 $\frac{7}{8}$ "	34 $\frac{7}{8}$ "
Overall Width	60", 66", 72", 84"	60", 66", 72", 84"
Overall Depth	24"	24"
Hitch	3-Pt. CAT 1 & CAT 1 QH	3-Pt. CAT 1 & CAT 1 QH
Lower Hitch Pin Height	15 $\frac{3}{8}$ "	15 $\frac{3}{8}$ "
Weight (Lbs.)		
60"	640	660
66"	680	700
72"	720	740
84"	790	810
Shanks		
Type of Shanks	Spikes (Non-Reversible)	Bars (Reversible)
Shank Size	$\frac{5}{8}$ " Square x 8"	$\frac{1}{2}$ " x 2" x 12 $\frac{1}{2}$ "
Number of Shanks		
	Spikes	Bars
60"	27	21
66"	29	23
72"	33	25
84"	37	29
Spike/Bar Spacing	4 $\frac{1}{4}$ "	5 $\frac{1}{2}$ "
Horsepower (2WD-4WD)	Up to 60	Up to 60
Roller Bearing Size	1"	1"

PG SERIES PLUGGERS

FOR A LUSH LAWN OR GREENER TURF, OUR PLUGGERS GO THE DISTANCE. They have the strength to get deep in the soil, so air and nutrients can get to the roots and improve growth for a healthier looking lawn or turf.



A-frame CAT 1
quick-hitch compatible



3/4" closed-design,
hardened spoons



Grease zerks on each spoon hub



Weight rack allows for
easy control of ground penetration



1 1/4"-diameter axle shaft

Specifications

	PG600	PG720
Overall Height	39 1/4"	39 1/4"
Overall Width	64 1/2"	76 1/2"
Overall Depth	25"	25"
Working Width	60"	72"
Hitch	3-Pt. CAT 1 & CAT 1 QH	3-Pt. CAT 1 & CAT 1 QH
Lower Hitch Pin Height	19 3/4"	19 3/4"
Weight (Lbs.)	350	390
Number of Hubs	8	10
Type of Spoons	3/4" Closed-Design, Hardened Spoons	
Number of Spoons	64	80
Spoon Spacing	8"	8"
Horsepower (2WD-4WD)	Up to 60	Up to 60
Axle Shaft Diameter	1 1/4"	1 1/4"
Weight Rack	Std.	Std.

MPG SERIES PLUGGERS



Heavy-duty CAT 1
quick-hitch compatible A-frame



3/4" closed-design, hardened spoons



Tapered spoons for easy ground penetration and plug removal



Grease zerks on each spoon hub



Parking stands on each corner
for added stability

Specifications

	MPG600	MPG720
Overall Height	41 $\frac{7}{8}$ "	41 $\frac{7}{8}$ "
Overall Width	67 $\frac{1}{2}$ "	79 $\frac{1}{2}$ "
Overall Depth	25"	25"
Working Width	60"	72"
Hitch	3-Pt. CAT 1 & CAT 1 QH	3-Pt. CAT 1 & CAT 1 QH
Lower Hitch Pin Height	22 $\frac{3}{8}$ "	22 $\frac{3}{8}$ "
Weight (Lbs.)	460	500
Number of Hubs	10	12
Type of Spoons	3/4" Closed-Design, Hardened Spoons	
Number of Spoons	80	96
Spoon Spacing	7"	7"
Horsepower (2WD-4WD)	Up to 60	Up to 60
Axle Shaft Diameter	1 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "
Weight Rack	Std.	Std.

PA SERIES

THE PA SERIES pasture aerators' shanks lift and break up compacted soil. This helps with water and nutrient intake and can boost soil conditions.

APPLICATIONS:

- **HAY PRODUCTION**
- **SOD FARMS**
- **LANDSCAPING**



4" x 4" x 5/16" mainframe construction



Hydraulically adjustable transport wheel



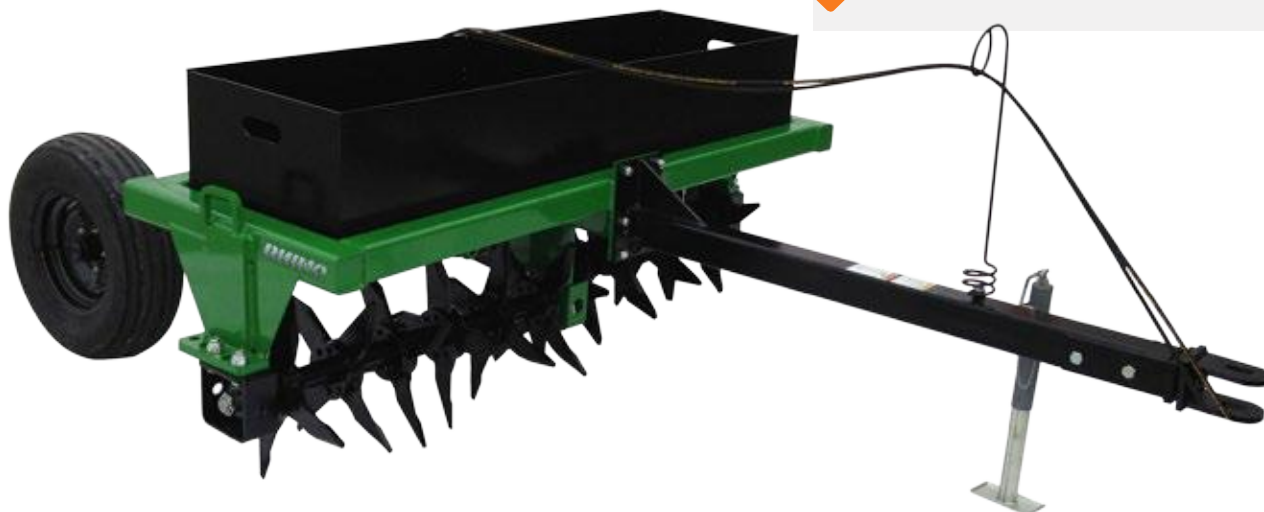
All-metal weight box welded to the frame



Rotors can be adjusted 2½°, 5°, & 7½°



Heavy-duty greaseable bearings



PA SERIES SPECIFICATIONS

Specifications	PA8	PA10
Tractor HP Required	40-90 HP	40-90 HP
Working Width	86"	116"
Overall Height (w/ Tines on Ground)	44.25"	44.25"
Overall Width	97.38"	127.63"
Overall Length	136" in Transport Position	
Weight (w/o Added Weight)	1700 Lbs.	2200 Lbs.
Weight Box	Std. (Welded to Frame)	Std. (Welded to Frame)
Maximum Weight Box Capacity	2200 Lbs. (Not Supplied)	2900 Lbs. (Not Supplied)
Number of Tines	24 LH & 24 RH	32 LH & 32 RH
Tine Material	Forged & Heat-Treated Steel	
Tine Hub Spacing	7.5"	
Tine Penetration	Up to 8.125" Depending on Ground Condition	
Frame Construction	4" Square Tubing; All-Welded Construction	
Hitch Type	Heavy-Duty Pull-Type w/ Clevis Hitch 1.25" Maximum Pin Diameter	
Main Tongue Beam	4" Square	
Hitch Jack	10" Top Wind Jack Mounted to Frame	
Rotor Tine Support Hangers	1" x 7" Heavy-Duty Hangers	
Rotor Bearings	Heavy-Duty Greaseable Bearings	
Rotor Bearing Protection	.375" x 3.5" Metal Housing	
Rotor Angle Adjustment	2.5°, 5°, 7.5°	
Tires and Wheels	9.5L x 15 8-Ply Tires on 15" 5-Bolt Wheels	
Tine Depth Control	Add Spacer Donuts to Cylinder Rod—Included	
Hydraulic Cylinder	3.5" x 8"	
Transport Lock	Manual Cylinder Lock	
Rear Axle Pivot	Greaseable	

AP PLOW



CAT 1 quick-hitch compatible



2½" x 2½" x ⅜"
angle steel frame



Easily adjustable



Replicable and reversible
heat-treated plow points



Spring-loaded
auto-reset shanks

Specifications

	AP48-3	AP60-5	AP66-5	AP66-7	AP85-7	AP85-9
Working Width	44"	56"	62"	62"	80"	80"
Overall Width	49⅝"	61⅝"	67⅝"	67⅝"	85⅝"	85⅝"
Depth	39¾"					
Height	40⅜"					
Weight (Lbs.)	206	228	284	367	386	455
Type of Shanks	Spring-Loaded Auto-Reset Shanks					
Number of Shanks	3	5	5	7	7	9
Angle Iron Size	2½" x 2½" x ⅜" Steel Frame					
Hole Spacing	Easily Adjustable 1" Hole Spacing					
Hitch	3 Pt. CAT 1 & CAT 1 QH					
Points	⅝" x 2" x 10⅛" High Carbon Reversible					
Minimum PTO HP	24	35	35	49	49	55

SUBSOILER HEAVY DUTY (1 SHANK)



CAT 1 & 2

quick-hitch compatible



Triple-lug hitch points



Parabolic shank for
easy ground penetration



High-carbon steel shanks with
replaceable heat-treated plow points



One **1 1/4" shank**



Specifications

	SSHD1S	SSHD1L
Description	Subsoiler Heavy-Duty 1 Shank–Short	Subsoiler Heavy-Duty 1 Shank–Long
Hitch	3 Pt. CAT 1/CAT 2 & CAT 1/CAT 2 QH	
Overall Width	41"	41"
Overall Height	39 1/2"	43 1/2"
Horsepower	Approximately 35 HP Per Shank Up to 85 HP	
Weight (Lbs.)	261	276
Shank Size	1 1/4" x 9 7/16" x 22 1/8"	1 1/4" x 9 7/16" x 26 1/8"
Number of Shanks	1	1
Cutting Point	1" x 2 1/2" x 9 3/8"	1" x 2 1/2" x 9 3/8"
Maximum Cutting Depth	19 1/8"	23 1/8"

SUBSOILER HEAVY DUTY (2 SHANKS)



CAT 1 & 2

quick-hitch compatible



Triple-lug hitch points



Parabolic shank for
easy ground penetration



High-carbon steel shanks with
replaceable heat-treated plow points



Two 1 1/4" shanks



Specifications

	SSHD2S	SSHD2L
Description	Subsoiler Heavy-Duty 2 Shank–Short	Subsoiler Heavy-Duty 2 Shank–Long
Hitch	3 Pt. CAT 1/CAT 2 & CAT 1/CAT 2 QH	
Overall Width	49"	49"
Overall Height	39 1/2"	43 1/2"
Horsepower	Approximately 35 HP Per Shank Up to 85 HP	
Weight (Lbs.)	420	450
Shank Size	1 1/4" x 9 7/16" x 22 1/8"	1 1/4" x 9 7/16" x 26 1/8"
Number of Shanks	2	2
Cutting Point	1" x 2 1/2" x 9 3/8"	1" x 2 1/2" x 9 3/8"
Maximum Cutting Depth	19 1/8"	23 1/8"

SUBSOILER STANDARD DUTY

 **CAT 1** quick-hitch compatible

 **Shear-bolt** protected

 **Bolt on** shank foot, hitch, & top link

 **3/4" x 6" shank** made from
1060 wear-resistant steel

 **Replaceable heat-treated**
plow points



Specifications

	SS1
Overall Width	32 3/8"
Overall Height	50"
Hitch	3 Pt. CAT 1 & CAT 1 QH
Horsepower	25-45
Weight (Lbs.)	113
Shank Size	3/4" x 6"
Number of Shanks	1
Cutting Point	1/2" x 2 1/2" x 12"
Maximum Cutting Depth	25 5/8"

LAY OFF PLOW

 **CAT 1** quick-hitch compatible $\frac{3}{4}$ " x 4" shank **16"** double-wing cutting blade **Replaceable heat-treated**
16" double-wing cutting blade**Specifications**

	LP
Overall Width	32 $\frac{3}{8}$ "
Overall Height	38"
Hitch	3 Pt. CAT 1 & CAT 1 QH
Horsepower	25-45
Weight (Lbs.)	75
Shank Size	$\frac{3}{4}$ " x 4"
Number of Shanks	1
Cutting Point	16" x 4.75mm

ONE ROW CULTIVATOR

 **CAT 1** quick-hitch compatible

 2½" x 2½"
x ⅜" angle frame

 3" x 3"
x ⅜" angle tine frame

 Replaceable and
**reversible heat-treated
plow points**

 **Easily adjustable**
tine spacing



Specifications

	1RCV
Width	58"
Length	40"
Height	41 ³ / ₁₆ "
Hitch	3 Pt. CAT 1 & CAT 1 QH
Horsepower	25-45
Weight (Lbs.)	171
Number of Shanks	6
Shank Size	⅜" x 1 ³ / ₄ "
Row Widths	Adjustable
Point Dimensions	1.25" x 8" Reversible Curved Points
Cutting Point	¼" x 2½" x 11"

25 HARROWS

HARROWS

APPLICATIONS:

- **PASTURE RENOVATION**
- **HERBICIDE AND FERTILIZER INCORPORATION**
- **SEEDBED PREPARATION**
- **SPORTS FIELD, RACETRACK, AND ARENA MAINTENANCE**



FUERST DRAG HARROWS

-  **1/2"-diameter** steel construction
-  No lubrication points
-  Multi-purpose use
-  Economical
-  **Lift-type and pull-type** options



Specifications

	H4HD	H6HD	H8HD	H10HD	H12HD	H14HD	H16HD	H20HD	H24HD
Harrowing Width	4'	6'	8'	10'	12'	14'	16'	20'	24'
Overall Length	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"	7' 6"
Overall Weight	137 Lbs.	214 Lbs.	266 Lbs.	368 Lbs.	413 Lbs.	510 Lbs.	592 Lbs.	806 Lbs.	901 Lbs.
3-Point-Lift Option Available	No	Yes	Yes	Yes	Yes	Yes	No	No	No

4 Different Aggressive Options



Maximum Penetration

Tines down, pointed slightly back.



Light Penetration

Tines down, pointed farther back.



Smoothing, Floating

Tines up, pull in either direction.



Two Jobs in One Pass

Front section—maximum penetration; rear section—light penetration or floating.

1D, 2D, 3D LIFT-TYPE COMPACT DISC HARROWS



Specifications	1D60		1D78		2D78		2D96		3D96		3D118	
Hitch	CAT 1 Std. & QH				CAT 1 Std. & QH				CAT 1, 2 Std. & QH			
Working Width	60"		78"		78"		96"		96"		118"	
Recommended HP	35				65				95			
Disc Size	16"	18"	16"	18"	18"	20"	18"	20"	20"	22"	20"	22"
No. of Disc Blades												
7.5" Frt. & Rear	16		24		20		24		24		28	
9" Frt. & Rear	12		20		16		20		20		24	
9" Frt. & 7.5" Rear	14		18		18		22		22		26	
Weight (Lbs.)												
7.5" Frt. & Rear	483	530	672	720	700	770	912	984	1186	1311	1344	1484
9" Frt. & Rear	384	420	640	700	672	740	740	815	1152	1275	1246	1381
9" Frt. & 7.5" Rear	490	525	535	580	695	766	858	902	1173	1299	1356	1485
Weight per Disc												
7.5" Frt. & Rear	30	33	28	30	35	39	38	41	49	55	48	53
9" Frt. & Rear	32	35	32	35	42	46	37	41	58	64	52	62
9" Frt. & 7.5" Rear	35	38	30	32	39	43	39	41	53	59	52	57
Bearing Hanger	3⁄8" x 6" Plate with Dual 1⁄2" U-Bolts				3⁄8" x 6" Plate with Dual 5⁄8" U-Bolts				1⁄2" x 7" Plate with Dual 5⁄8" U-Bolts			
Ball Bearing Type	Self-Aligning, Sealed				Self-Aligning, Sealed				Self-Aligning, Sealed			
Disc Gang Angles	Frt. & Rear: 0, 7, 14, 21°				Frt. & Rear: 0, 7, 14, 21°				Frt. & Rear: 0, 7, 14, 21°			
Frame Tubes	2" Square				2½" Square				3" Square			
Gang Tube	3" x 1½"				3" x 2"				4" x 3"			
Gang Axle	1"-Square High-Carbon Steel				1"-Square High-Carbon Steel				1⅝"-Square High-Carbon Steel			

DHP PULL-TYPE COMPACT DISC HARROWS



Specifications

	DHP8	DHP10	DHP12
Tractor Drawbar HP	40-65	45-100	55-100
Hitch Type	Pull-Type with Clevis and Hole for 1 1/4" Pin		
Approx. Transport Width	8' 10"	10' 10"	12' 4"
Max. Cultivation Width	8' 6"	10' 6"	12'
Mainframe Width	60"	93.5"	93.5"
Approx. Weight per Disc (Lbs.)	95-114	84-98	78-90
Disc Blade Size & Type	20" or 22" Notched		
Disc Spacing	7.5", 9", or Combination		
Disc Bearing Type	Greaseable Triple-Lip Sealed Ball Bearing		
No. of Bearings	8	12	12
Forward Gang Angle Adjustment	15, 16.5, 18, 19.5, 21°		
Rear Gang Angle Adjustment	12, 13.5, 15, 16.5, 18°		
Hitch Frame Construction	4" x 4" x 1/4" Tubing		
Slide Frame Construction	4" x 3" x 1/4" Tubing		
Gang Arm Construction	4" x 3" x 1/4" Tubing		
Gang Axles	1 1/8"-Square High-Carbon Steel		
Front to Rear Leveling System	Manual Crank Adjustment		
Depth Control	Hydraulic Cylinder (3 1/2" x 8" ASABE)		
Transport Tires & Wheels	(2)-9.5L x 15 w/5-Bolt Wheels		
Parking Jack	Standard		
Options	Disc Scrapers, Dual-Transport Wheel Kit		

LANDSCAPE RAKES

APPLICATIONS:

- **FARMS AND RANCHES**
- **ORCHARDS**
- **SCHOOLS AND PARKS**
- **CONSTRUCTION SITES**



LANDSCAPE RAKES

 **Forward or reverse**
working direction

 $\frac{5}{16}$ " x 1" rake teeth

 Individual rake teeth
for easy repair

 1 $\frac{1}{4}$ " kingpin

 Optional
gauge-wheel kits



Specifications

	LLR60	LLR72	LLR84
Rake Width	60"	72"	84"
Rake Height	15"	15"	15"
Hitch	CAT 1, QH	CAT 1, QH	CAT 1, QH
Max. PTO HP	35	35	35
Kingpin Diameter	1 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "
Adjustment Types	Manual	Manual	Manual
Pivot			
Forward	5 Up to 30°	5 Up to 30°	5 Up to 30°
Reverse	3 Up to 18°	3 Up to 18°	3 Up to 18°
Tine Material	High-Carbon Spring Steel	High-Carbon Spring Steel	High-Carbon Spring Steel
Tine Size	$\frac{5}{16}$ " x 1"	$\frac{5}{16}$ " x 1"	$\frac{5}{16}$ " x 1"
Tine Spacing	1"	1"	1"
Weight (Approx.)	205 Lbs.	225 Lbs.	245 Lbs.

SEEDERS

FROM SEEDING PASTURES to spreading fertilizer to planting a food plot for wildlife, Fuerst has a seeder to meet your needs.

APPLICATIONS:

- **AGRICULTURAL SEEDING/
FERTILIZING**
- **LANDSCAPE SEEDING/
FERTILIZING**
- **SNOW REMOVAL,
SALT/SAND SPREADING**



FUERST SEEDERS



Standard stirring agitator



Poly hopper for corrosion resistance
(FB1200 ONLY)



Three spreading patterns
to choose from



2-9 MPH operating speeds



3 models for a wide
range of applications



Specifications

	FB659	FB1159	FB1200
Hopper Capacity (Approx.) - Bushels	6.6	12.7	12.7
Hopper Capacity (Approx.) - Cubic Feet	8	16	16
Hopper Capacity (Approx.) - Liters	230	450	450
Hopper Style	Steel	Steel	Plastic
Spreader Width: Powdered	16' 5"-26' 4"	16' 5"-26' 4"	16' 5"-26' 4"
Spreader Width: Granular	39' 6"-52' 8"	39' 6"-52' 8"	39' 6"-52' 8"
Spreading Speed	2 to 9 MPH	2 to 9 MPH	2 to 9 MPH
Maximum Load Capacity	660 Lbs. (300 kg)	1100 Lbs. (500 kg)	1100 Lbs. (500 kg)
Unit Weight (Lbs.)	136	150	115
Minimum PTO Power	8-10 HP	8-10 HP	8-10 HP

BLADES

WITH MORE THAN 70 years of experience in manufacturing quality blades for a wide range of applications, Rhino is sure to have a blade to fit your needs. From cleaning up a work site to building a ditch, Rhino has it covered.

APPLICATIONS:

- **RESIDENTIAL LANDSCAPING**
- **ROADWAY SMOOTHING**
- **INDUSTRIAL SITES**
- **TERRACE BUILDING**
- **FEED LOT OR PARKING LOT MAINTENANCE**



BOX BLADES

-  **4" x 4"** mainframe construction
-  **Double-lug** lower hitch points
-  **2 reversible** high-carbon steel cutting edges
-  **Forward and reverse action** for use in backfilling
-  **3" working depth** on scarifier kit



SBX Medium-Duty Box Blades

MBX Heavy-Duty Box Blades

RO Roll-Over Box Blades

Specifications

Specifications	SBX48	SBX60	SBX65	SBX72	SBX84	MBX72	MBX84	MBX96	RO-600	RO-650	RO-720	RO-840	
	Working Width	48"	60"	65"	72"	84"	72"	84"	96"	60"	65"	72"	84"
	Overall Width	49"	61"	66"	73"	85"	73"	85"	97"	61"	66"	73"	85"
	Moldboard Height	18"					18"						
	Box Depth	21 1/2"					21 1/2"			22 3/4"			
	Overall Depth	27 1/2"					27 1/2"			43"			
	Overall Height	34"					34"			34 1/4"			
	Cutting Edges	1/2" x 6"					1/2" x 6"			1/2" x 6" (2 EA)			
	Scarifier Size	3/4" x 2 1/2"					3/4" x 2 1/2"			3/4" x 2 1/2"			
	No. of Scarifiers	4	5		6		6			5	6		
	Hitch	CAT 1, QH					CAT 1, 2, QH			CAT 1, QH			
	Max. Tractor HP	50 2WD/35 FWA					65 2WD/55 FWA			60 2WD/40 4WD			
End Plate Thickness	3/8"					3/8"							
Weight in Lbs. (Approx.)	430	490	510	550	610	640	710	790	630	680	710	780	

35 BLADES

GRADING SCRAPERS



Smooths gravel driveways, roadways, and parking lots by cutting material from the high spots and moving it to the low spots.



Uses **two offset angled blades** with 1/2" reversible and replaceable cutting edges for long life.



CAT 1 hitch and quick-hitch compatible for **easy hook up**.



Tall side panels allow moving large volumes of material without leaving spill-out ridges.

Specifications

	GS60	GS72	GS84	HDGS84	HDGS96
Hitch	CAT 1 Std. and QH			CAT 1 & 2 QH	
Working Width	60"	72"	84"	84"	96"
Overall Width	65 ³ / ₁₆ "	77 ³ / ₁₆ "	89 ³ / ₁₆ "	90"	102"
Overall Height	31 1/2"			34 ⁷ / ₁₆ "	
Overall Length	49 1/2"			54 ⁷ / ₁₆ "	
Box Height	13 ³ / ₄ "			15 ⁷ / ₈ "	
Side Panel Thickness	3/16"			3/16"	
Front Beam Size	4" x 4" x 5/16" Wall			4" x 4" x 3/8" Wall	
Rear Beam Size	2 1/2" x 2 1/2" x 3/16" Wall			4" x 4" x 1/4" Wall	
Skid Shoes	3/8" x 2 1/2" x 46 3/4" Long			1/2" x 2 1/2" x 52" Long	
Scarifier Shanks	3 Position with Dimpled-On Hardened Tips			3/4" x 2 1/2" x 19 1/8" 4 Holes, Heat-Treated Plow Point	
Number of Shanks	4	6	6	6	8
Cutting Edge	1/2" x 6" Bolt-On, Replaceable, Reversible Heat-Treated Blades			1/2" x 6" Bolt-On, Replaceable, Reversible	
Cutting Edge Angle	6°			6°	
Cutting Edge Spacing	20 ³ / ₁₆ "			20 ⁵ / ₁₆ "	
Tractor Min. HP	50 HP - 2WD/40 HP - FWA			90 HP - 2WD/72 HP - 4WD	
Weight (Approx.)	500 Lbs.	571 Lbs.	642 Lbs.	750 Lbs.	828 Lbs.

DSP PULL-TYPE DIRT SCRAPERS

Specifications	DSP10	DSP12
Tractor HP (Min./Max.)	70/125	70/125
Working Width	120 ³ / ₁₆ "	144 ³ / ₁₆ "
Transport Width	121"	145"
Moldboard Height	18"	18"
Box Capacity	2 ¹ / ₄ Cubic Yards	2 ³ / ₄ Cubic Yards
Box Depth	39"	39"
Max. Cutting Depth	5" Below Grade	5" Below Grade
Dump Clearance	21"	21"
Tilt Axle	Fixed or Hydraulic	Fixed or Hydraulic
Max. Tilt Depth to the Right	7 ⁵ / ₈ "	8 ¹ / ₄ "
Max. Tilt Angle	3 ¹ / ₂ °	3 ¹ / ₂ °
Tongue Construction	4" x 4" Tube	4" x 4" Tube
End Plate Construction	³ / ₈ " Plate	³ / ₈ " Plate
Cutting Edge	¹ / ₂ " x 6"	¹ / ₂ " x 6"
Tires	9.5L x 15 8 Ply	9.5L x 15 8 Ply
Weight Box	Optional	Optional
Weight (Approx.)*	1645 Lbs.	1700 Lbs.

*Weights shown include optional weight box but not material in the weight box.



UTILITY REAR BLADES

AS THE REAR BLADE LEADER, Rhino has a rugged rear blade ready to work for you on 30 HP to 70 HP tractors.



3 series to choose from



Multiple adjustment settings



Replaceable cutting edges



5' to 8' moldboard widths



Optional **skid shoes**

Specifications

	35	50	70
Moldboard Width	5', 6', 7'	6', 7'	6', 7', 8'
Moldboard Size	1/4" x 14"	5/16" x 15.5"	1/2" x 19"
Cutting Edge	1/2" x 6"	1/2" x 6"	1/2" x 19"
Hitch	CAT 1, QH	CAT 1, QH	CAT 1-2, QH
Maximum HP (2WD)	35	50	70
Maximum HP (FWA)	30	40	55
Kingpin Diameter (Grade 8)	1 1/4"	1 1/4"	2"
Adjustment Types	Manual		
Offset (Max.)	12" Left or Right	16" Left or Right	18" Left or Right
Pivot (Forward)	5 Positions - Up to 30°		5 Positions - Up to 45°
Pivot (Reverse)	3 Positions - Up to 15°		5 Positions - Up to 45°
Tilt (Up & Down)	15°		30°
Parking Stand	N/A	Std.	Std.
Weight (Approx.)	5' 280 Lbs.	6' 403 Lbs.	6' 510 Lbs.
	6' 310 Lbs.	7' 430 Lbs.	7' 538 Lbs.
	7' 340 Lbs.		8' 572 Lbs.

HEAVY-DUTY REAR BLADES



Heavy-duty 3-point and quick hitches



Solid-steel kingpins



$\frac{1}{2}$ " x 6" replaceable cutting edge



Optional gauge wheels, quick-attach end plates, and skid shoes to adapt to your needs



Fit tractors from 70 to 275 HP



3500



850



950



2500



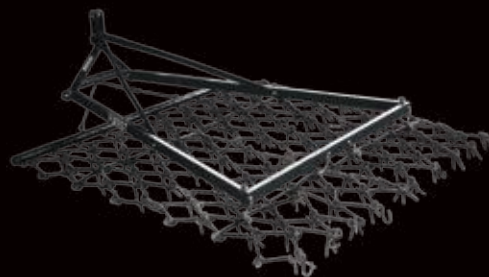
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Specifications

	850	950	1540	2500	3500
Moldboard Width	7', 8'	8', 9'	8', 10'	8', 10', 12'	12', 14'
Cutting Edge	$\frac{1}{2}$ " x 6	$\frac{1}{2}$ " x 6"	$\frac{1}{2}$ " x 6"	$\frac{1}{2}$ " x 6"	$\frac{1}{2}$ " x 6"
Hitch Types*	CAT 1 & 2/ CAT 1 & 2 QH	CAT 1 & 2/ CAT 1 & 2 QH	CAT 2 & 3/ CAT 2 & 3 QH	CAT 2 & 3/ CAT 2 & 3 QH	CAT 3 & 4/ CAT 3 & 4 QH
Maximum HP (2WD)	90	8' = 125 9' = 95	8' = 190 10' = 160	8' = 250 10' = 225 12' = 175	N/A
Maximum HP (FWA)	70	8' = 106 9' = 81	8' = 162 10' = 136	8' = 220 10' = 200 12' = 160	12' = 300 14' = 250
Kingpin Diameter	3" Solid Steel	3" Solid Steel	4" Solid Steel	4.5" Solid Steel	5" Steel Bar
Adjustment Types	Manual or Hydraulic			Hydraulic	
Offset (Max.)	20"	30"	37"	46"	50"
Pivot Angle Forward	Up to 45°				
Pivot Angle Reverse	Up to 45°				
Tilt Up & Down	Up to 15°				
Weight (Approx.)	7' = 807 Lbs. 8' = 827 Lbs.	8' = 836 Lbs. 9' = 876 Lbs.	8' = 1339 Lbs. 10' = 1459 Lbs.	8' = 2120 Lbs. 10' = 2260 Lbs. 12' = 2400 Lbs.	12' = 3463 Lbs. 14' = 3603 Lbs.

*Not compatible with "Tall" style hitches

LANDSCAPE EQUIPMENT **PRODUCT LINE**



**READY TO MAKE YOUR
NEIGHBORS JEALOUS?**

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