



# PRODUCT CATALOGUE

**UNI**  **Force** DISTRIBUTION

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**579-630-1272**





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### CALCULATE HYDRAULIC HORSEPOWER FROM HYDRAULIC OIL FLOW AND PRESSURE

*psi x gpm ÷ 1714 X percentage efficiency (.80 to .95 is common) = HP*

#### Example:

*2500psi x 20gpm ÷ 1714 x .85 = 24.8 HP*

# AERASEEDER

LANDSCAPING



AOSCS48



AOSCS24SP

FEATURES

- Multi-spiked roller
- 850 perforations per square yard
- Honda engine with Eaton Hydrostatic Drive
- Rear smooth packing roller
- Cam-adjusted seed gate
- User-friendly controls
- Seed calibration tray

Self Propelled	AOSCS18SP	AOSCC24SP	AOSCS24SP
Dimensions (WLH)	27 x 60 x 37”	33 x 60 x 37”	
Seeding Width	18”	24”	
Front Roller	Cone	Cone	Cone
Rear Roller	Smooth	Cone	Smooth
Weight (lbs)	310	455	360
Seed Bin Capacity (Bushels)	1.25	1.5	

# AERASEEDER 24"

## GAUGE WHEEL



UHMW PLASTIC WHEELS

- 2" wide x 8" diameter solid rubber wheels
- Adjustable stop to control depth of penetration on front spike roller

*\*NOTE UPGRADE TO 4" WIDE UHMW PLASTIC WHEELS AVAILABLE*

## REAR SPIKED ROLLER



- Additional spiked roller increases perforations to 1,700 per square yard

## 45-POUND WEIGHT

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- Add weight for harder soil conditions to increase spike penetration.

## WEIGHT BRACKET

---



- Holds up to six 45 pound weights

# AERASEEDER 48”



AOSCS48

## FEATURES

- The AeraSeeder was designed with efficiency in mind
- Internal agitator and bearing assembly deliver a smooth, constant seed flow
- The seed rate is achieved through an innovative locking knob adjustment control, allowing for maximum seed-spread accuracy
- The seed flow is turned on and off by a manual or hydraulic lever mechanism
- The tandem rollers oscillate 30 degrees on a pivot, allowing for consistent ground contact on rolling terrain
- The double-spiked rollers will leave over 1,700 perforations per square yard

Aeraseeder	AOSCS48
Dimensions (WLH)	52 x 36 x 21”
Seeding Width	44”
Hitch	CAT I
Weight (lbs)	460
Seed Bin Capacity (Bushels)	4.75

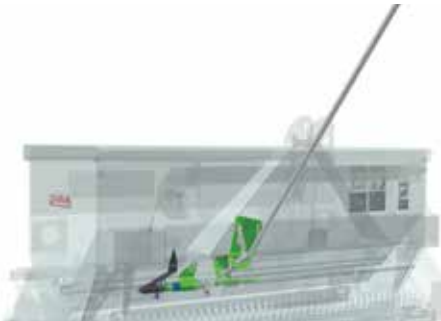


## TOW CART



- Manual ratchet jack to raise and lower AeraSeeder on cart
- Cart attaches quickly to three-point hitch mounts on AeraSeeder

## MANUAL SEED SLIDE SHUT-OFF

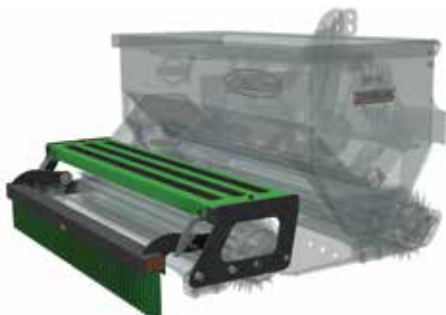


- Comes standard with hydraulic shut off
- Manual shut off is for tractors without hydraulic remotes

# AERASEEDER 48" OPTIONS

## REAR SPIKED ROLLER EXTENSION

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- Extends rear-spiked roller and brush back 7" for optimum ground contact and smoother operation
- Stand-on platform for easy loading of hopper

## TOOL BARS- TWO OR THREE 48" AERASEEDERS

---



- CAT II Hitch
- Hydraulic control for seed slide opener

# AERASEEDERS 60" - 96"



AOSCS72

## FEATURES

- The AeraSeeder was designed with efficiency in mind
- Internal agitator and bearing assembly deliver a smooth, constant seed flow
- The seed rate is achieved through an innovative locking knob adjustment control, allowing for maximum seed-spread accuracy
- The seed flow is turned on and off by a manual or hydraulic lever mechanism
- The tandem rollers oscillate 30 degrees on a pivot, allowing for consistent ground contact on rolling terrain
- The double-spiked rollers will leave over 1700 perforations per square yard

Aeraseeder	AOSCS60	AOSCS72	AOSCS96
Width	69"	81"	105"
Seeding Width	60"	72"	96"
Hitch	CAT I	CAT I	CAT I
Weight (lbs)	1,020	1,185	1,400
Seed Bin Capacity (Bushels)	10	12	16

# AERASEEDERS 60" - 96"

## FRONT CONE & REAR SMOOTH

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- Application: primary seeding & overseeding

## FRONT KNIFE AND REAR KNIFE

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- Application: Overseeding & root slicing
- Plant grass seed directly into existing turf

## FRONT CONE & REAR CONE



- Application: Overseeding
- Plant grass seed directly into existing turf, without tearing up the turf, or the soil
- Leave over 1,700 perforations per square yard

## REAR SPIKED ROLLER EXTENSION (72 & 96)



- Extends rear-spiked roller and brush back 7" for optimum ground contact and smoother operation
- Stand-on platform for easy loading of hopper

# AERASEEDERS 60" - 96"

## 45-POUND WEIGHT

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- Suitcase style weight

## TOOL BAR — TWO 72" AERASEEDERS

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- CAT II Hitch
- Hydraulic control for seed slide opener

## TOOL BAR — THREE 72" AERASEEDERS

---



- CAT II Hitch
- Hydraulic control for seed slide opener

# EARTH BOAR

LANDSCAPING



AS1530  
SHOWN WITH USH100



# EARTH BOAR AUGER DRIVES

## FEATURES

- Robust compact planetary auger drive
- Mounts available for skid steer loaders, and tractor front end loaders
- Flow ranges between 6-35 GPM
- The AS series are ideal for farm, ranch, construction, and rental applications
- The AH model has higher torque output and has a field serviceable output shaft

Specifications	AS-0615	AS-1020	AS-1530	AS-2035	AH-1530
Dimensions (Drive only)	10 x 10 x 28 in				11 x 11 x 35 in
Weight Drive	150 lbs.	150 lbs.	150 lbs.	151 lbs.	185 lbs.
Output Shaft Size	2" Hex				
Max. Dia. Dirt	18 in	30 in	36 in	36 in	36 in
Max. Dia. Rock	18 in	24 in	36 in	36 in	36 in
Gear Train Type	Planetary				
Min./Max. Flow	6-15 GPM	10-20 GPM	15-30 GPM	20-35 GPM	15-30 GPM
Max. Continuous PSI	3000 PSI				
Max Intermittent PSI	3500 PSI				
Torque Output @3000 PSI	1,512 ft. lbs.	1,747 ft. lbs.	2,511 ft. lbs.	3,025 ft. lbs	3,062 ft. lbs.
Field Serviceable	No				Yes
Limited Warranty	4 YEARS				5 YEARS

# TORQUE CHART & MOUNTS

Speed Output	AS-0615	AS-1020	AS-1530	AS-2035	AH-1530
6 GPM	36 RPM	NA	NA	NA	NA
10 GPM	61 RPM	53 RPM	NA	NA	NA
15 GPM	91 RPM	79 RPM	55 RPM	NA	45 RPM
20 GPM	NA	105 RPM	73 RPM	61 RPM	60 RPM
25 GPM	NA	NA	92 RPM	76 RPM	75 RPM
30 GPM	NA	NA	110 RPM	91 RPM	90 RPM
35 GPM	NA	NA	NA	106 RPM	NA

Torque Output	AS-0615	AS-1020	AS-1530	AS-2035	AH-1530
2000 PSI	1,008 ft. lbs.	1,165 ft. lbs.	1,674 ft. lbs.	2,016 ft. lbs.	2,041 ft. lbs.
2500 PSI	1,260 ft. lbs.	1,456 ft. lbs.	2,092 ft. lbs.	2,520 ft. lbs.	2,550 ft. lbs.
3000 PSI	1,512 ft. lbs.	1,747 ft. lbs.	2,511 ft. lbs.	3,025 ft. lbs.	3,062 ft. lbs.
3500 PSI	1,764 ft. lbs.	2,038 ft. lbs.	2,929 ft. lbs.	3,529 ft. lbs.	3,572 ft. lbs.

## MOUNTS

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UNIVERSAL WELD-ON MOUNT FOR  
EXCAVATORS AND BACKHOES

#UWH100



MINI SKID STEER HITCH  
WITH SWIVEL

#USH100M



MINI BOBCAT SKID STEER HITCH  
WITH SWIVEL

#USH100MB



BLANK FRAME WITH SWIVEL

#USH100BL



SKID STEER QUICK ATTACH FRAME  
WITH SWIVEL

#USH100



SKID STEER QUICK ATTACH FRAME  
WITH CENTRE AND RIGHT SIDE SWIVEL

#USH100D



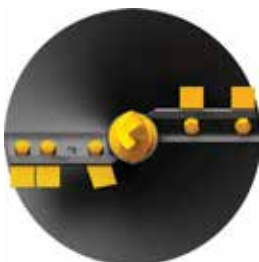
BALLASTED SKID STEER MOUNT  
(1,400 LBS)

#USH1400

# AUGER BITS

## DIRT AUGERS

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- Suited for drilling in dis-placeable soils such as sand, silt, or clay
- Features a hardened cast boring
- Bolt-on tooth design
- 48" length
- Semi-Double flight design
- 5/16" Flighting
- 3.5" Diameter Pilot

## ROCK AUGERS

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- Suited for cutting through tough cobble, boulders, fractured, or solid rock
- Bullet teeth arranged at optimal cutting angles
- Bolt-on tooth design
- 48" length
- Semi-Double flight design
- 5/16" Flighting
- 3.5" Diameter Pilot

## TREE SHRUB AUGERS

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- Suited for drilling in dis-placeable soils such as sand, silt, or clay
- Features a hardened cast boring
- Bolt-on tooth design
- 48" length
- 5/16" Flighting
- 3.5" Diameter Pilot

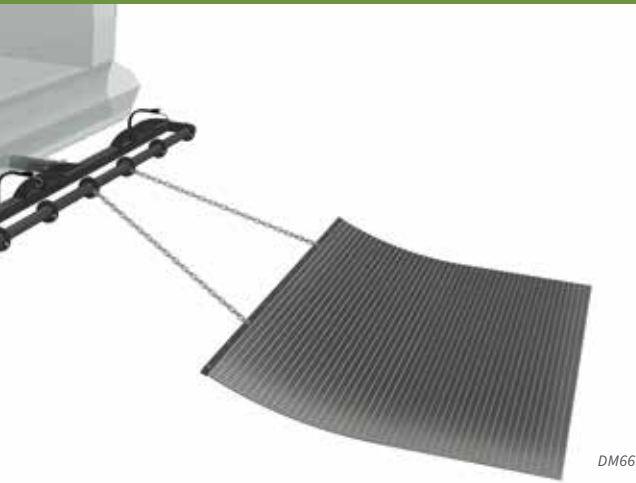
## ACCESSORIES

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- Various extensions are available either as fixed or adjustable in 12" increments
- Adapters from round, square, and hex in multiple sizes
- Different mount types to mount the auger drives to your equipment
- Replaceable pilot and teeth to customize your auger

# DRAG MAT



## FEATURES

- Rolls up behind your bumper to transport with unique crank, folding handle and lock system
- Fits on to any 2” trailer hitch receiver

Drag Mat	DM66	DM84
Dimensions (WLH) <small>*HEIGHT IS ROLLED UP MAT</small>	73 x 20 x 10”	91 x 20 x 10”
Mesh Mat	1” sq. Stainless Steel Mesh	1” sq. Stainless Steel Mesh

## OPTIONS

### HITCH EXTENSION

- Often used for ATVs to move the Drag Mat up and away from wheels



# IN-FIELDER

LANDSCAPING



D72

# IN-FIELDER



D84

## FEATURES

- Heavy duty bolt-on serrated grader blade
- Floating clod-breaking pulverizer roller
- Heavy duty floating leveling bar
- Floating rear brush (D60)
- Floating rear brush with side bumpers (D72 & D84)
- Broom and rake holders
- Adjustable rear brush
- Lubed pivots

In-Fielder	D60	D72	D84
Dimensions (WLH)	67 x 43 x 31"	80 x 48 x 32"	97 x 46 x 33"
Width	60"	72"	84"
Hitch	CAT I	CAT I	CAT I & II
Weight (lbs)	620	835	935
Pulverizer Roller	5"	5"	5"
Packer Roller	1 pc. Steel Roll	6" x 12" UHMW Rolls	6" x 12" UHMW Rolls



## WATER TANK

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- 50 gallon capacity
- 12V pump and rear nozzle

## HAND WAND KIT

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- Hand wand kit for easy spraying

## FRONT NOZZLE KIT

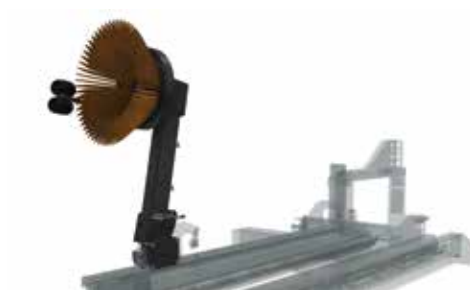
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- For dust suppression
- Front nozzle, switch and pump

## ROTARY SWEEPER

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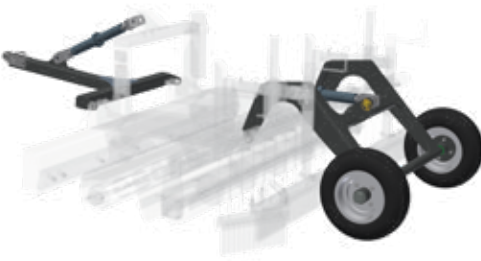
- 20" diameter nylon bristle brush with spring loaded break-away arm
- Hydraulic-driven
- Adjustable gauge wheel
- Sweep material off grass and away from fence
- Prevent out field ridge

## TOW KIT WITH WHEELS (D60 & D72)



- Tow kit to tow In-Fielder

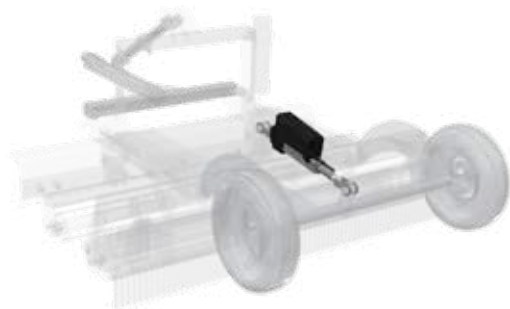
## TOW KIT EXTENDED (D72)



- Tow kit to tow D72 In-Fielder with long tine harrow option

## ELECTRIC ACTUATOR

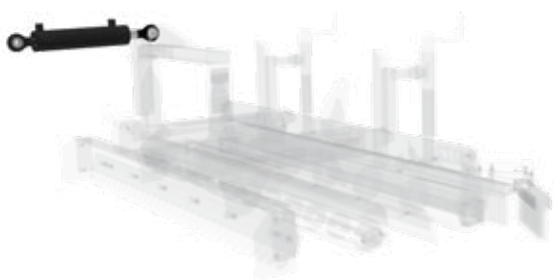
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- 100mm Stroke

## HYDRAULIC TOP LINK (CAT I & II)

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- Available for CAT I & CAT II
- Available in 8", 10" and 14" stroke lengths

## EDGER

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- Get the perfect edge

## REAR LONG TINE RAKE FOR D60

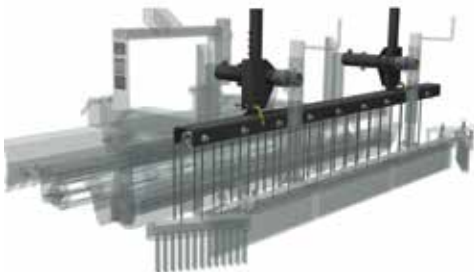
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- 14" long x 3/8" spring tines
- Loosen up hard-packed surfaces, which helps to dry the soil quicker

## REAR LONG TINE RAKE FOR D72

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- 14" long x 3/8" spring tines
- Loosen up hard-packed surfaces, which helps to dry the soil quicker

## REAR LONG TINE RAKE FOR D84

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- 14" long x 3/8" spring tines
- Loosen up hard-packed surfaces, which helps to dry the soil quicker

## SULKY

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- Sulky fits between the UTV or ATV and the Infielder
- Required for UTVs or ATVs where the hitch moves with the suspension
- Keeps the Infielder level
- Sulky fits into a 2" receiver
- 21" wide x 20" long x 16" high
- 45 lbs. weight

# LANDSCAPER

LANDSCAPING



P84





P84

## FEATURES

- CAT I Hitch
- Horsepower varies depending on model
- Serrated heat-treated grader blade
- Rear pulverizing roller
- Adjustable side wear plates
- 10" high by 9" deep box
- $\frac{3}{8}$ " Side plates

Landscaper CAT I	P48	P60	P72	P84	P96
Dimensions (WLH)	49 x 38 x 33"	61 x 38 x 33"	73 x 38 x 33"	85 x 38 x 33"	97 x 38 x 33"
Working Width	48"	60"	72"	84"	96"
HP Req.	20-30	25-40	30-50	30-60	30-75
Hitch	CAT I	CAT I	CAT I	CAT I	CAT I
Weight (lbs)	350	570	701	745	833
Weight w/ Harrow (lbs)	400	631	784	835	937
Weight w/ Harrow & Ripper (lbs)	525	774	954	1,005	1,170
Weight w/ Seeder Attach. (lbs)	460	690	750	945	1,500

# LANDSCAPER (CAT I)

## HARROW (AVAILABLE FOR CAT I & II)

---



- Hardened 5/8" square teeth spaced at 2 1/2"
- Removes trash on surface
- Mixes grass seed into soil with seeder attachment
- Makes a nice seed bed
- Manual adjustment from 0-4" deep
- Manual ratchet jack to raise

## HARROW CYLINDER

---



- Replaces manual ratchet jack to control harrow tooth depth hydraulically

## SMOOTH ROLLER

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- Smooth flat finish on soil, sand or synthetic
- Self-adjusting scraper bar
- Water can be added to roll

## 6" HITCH EXTENSIONS

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- Extension for more clearance

# LANDSCAPER (CAT I)

## HITCH ADAPTER, SKID STEER (PULL ONLY)

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- Hitch adapter to attach to skid steer
- Pull only

## HITCH ADAPTER, SKID STEER (PUSH AND PULL)

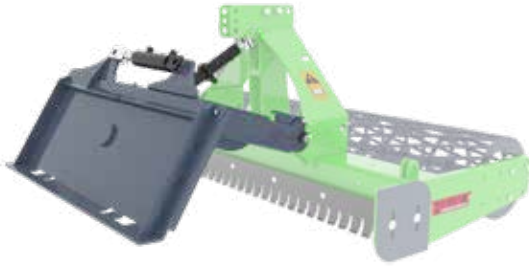
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- Hitch adapter to attach to skid steer
- Ability to push and pull

## HITCH ADAPTER, HYDRAULIC TILTING

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- Hitch adapter to attach to skid steer, with hydraulic controls for tilts
- Ability to push and pull

## HYDRAULIC TOP LINK CYLINDER

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- Top link grading control
- 8" stroke CAT I
- 10" or 14" stroke CAT II
- Ball ends

# LANDSCAPER (CAT I)

## GRASS SEEDER

---



- Quick attach two-pin mounting system
- Seed rate adjustment with indicator
- Hydraulic-controlled seed opener or optional Manual
- Available widths and capacity:
  - 48" (2.7 bushels),
  - 60" (3.4 bushels), 72" (4.1 bushels),
  - 84" (4.9 bushels), and 96" (5.6 bushels)

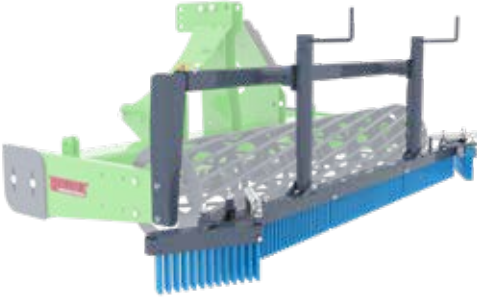
## RIPPER (AVAILABLE FOR CAT I & II)

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- 1/2" thick x 2" wide bolt-on ripper teeth
- High-strength, stress-proof ripper bar
- Manual adjustment from 0 to 5" ripping depth
- Available widths: 48", 60", 72", 84" and 96"
- Manual ratchet jack to raise

## REAR BRUSH (AVAILABLE FOR CAT I & II)



- Brushed finish on walking trails
- Break-away wings to smooth out side ridges
- Adjustable brush depth with two top wind jacks
- Available widths: 48", 60", 72", 84" and 96"

## SWIVEL HITCH (AVAILABLE FOR CAT I & II)



- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard surfaces
- Hitch extensions required

# LANDSCAPER (CAT I)

## BOARD SCRAPER

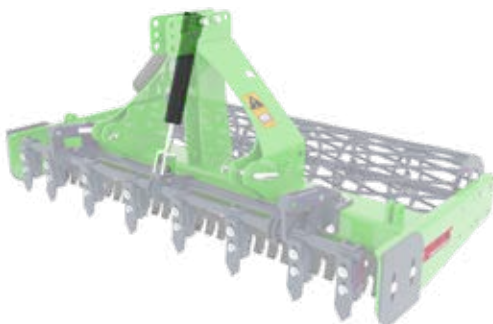
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- Get a nice finish from your machine even close to boards of arenas with the board scraper attachment
- Thick rubber to not damage boards

## RIPPER CYLINDER

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- Replaces manual ratchet jack to control ripper
- Adjust tooth depth hydraulically
- 2"x 8" Cylinder



## SPIKED ROLLING HARROW

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- Ideal for prepping seed beds
- For CAT I & II
- Manual ratched jack adjustment
- To break up clumps

# LANDSCAPER (CAT II)



P96H

## FEATURES

- CAT II Hitch
- 70-120 horsepower
- Serrated heat-treated grader blade
- Rear pulverizing roller
- Adjustable side wear plates
- 18” high by 17” deep box
- ½” Side plates

Landscaper CAT II	P96H
Dimensions (WLH)	99 x 46 x 34”
Working Width	96”
HP Req.	70-120
Hitch	CAT II
Weight (lbs)	945
Weight w/ Harrow (lbs)	1,060
Weight w/ Harrow & Ripper (lbs)	1,260

## RIPPER

---



- 1/2" thick x 2" wide bolt-on ripper teeth
- High-strength, stress-proof ripper bar
- Manual adjustment from 0 to 5" ripping depth
- Available widths: 48", 60", 72", 84" and 96"
- Manual ratchet jack to raise

## HARROW

---



- Hardened 5/8" square teeth spaced at 2 1/2"
- Removes trash on surface
- Mixes grass seed into soil with seeder attachment
- Makes a nice seed bed
- Manual adjustment from 0-4" deep
- Manual ratchet jack to raise

## REAR BRUSH

---



- Brushed finish on walking trails
- Break-away wings to smooth out side ridges
- Adjustable brush depth with two top wind jacks
- Available widths: 48", 60", 72", 84" and 96"

# IRON ANT

LANDSCAPING



IA30

# IRON ANT



IA30

## FEATURES

- Designed to move compactors plates onto truck then to desired location at the construction site
- Or move anything that can be lifted such as landscape rocks, tree balls, various building materials
- Requires two high torque cordless drills (NOT INCLUDED)

Iron Ant	IA30
Capacity (lbs)	1,200
Lifting Height	44"
Lifting Width	30"
Dimensions (WLH)	47.5 x 45 x 56.5"
Unit Weight (lbs)	280

## PALLET FORK ATTACHMENT

---



- Ideal attachment for lifting small pallets and other items designed for use with pallet forks.
- Lifting Capacity 600 lbs.
- Tine spacing 17" or 18" centers
- Tine height 2"
- Dimensions (WLH) 18 x 33 x 37"
- Unit weight 40 lbs.

# MULTI-PACKER

LANDSCAPING



MP72  
\* SHOWN WITH OPTIONS



## FEATURES

- Slots for optional ripper teeth
- Floating drum scraper
- 24" diameter steel drum
- Drum can be filled with water for increased compaction
- Storage stand
- Mounts for optional leveling blade
- CAT I and II Hitch

Multi-Packer	MP36	MP48	MP60
Dimensions (WLH)	40 x 30 x 37"	52 x 30 x 37"	64 x 30 x 37"
Working Width	36"	48"	60"
Steel Drum Diameter	24"	24"	24"
Weight lbs (Dry)	565	610	712
Weight lbs (w/ Water)	960	1,190	1,460

Multi-Packer	MP72	MP84	MP96
Dimensions (WLH)	76 x 30 x 37"	88 x 30 x 37"	100 x 30 x 37"
Working Width	72"	80"	96"
Steel Drum Diameter	24"	24"	24"
Weight lbs (Dry)	815	940	1,025
Weight lbs (w/ Water)	1,765	1,930	2,300

# MULTI-PACKER

## RIPPER TEETH

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- Ripper teeth to rip up and soften ground
- Adjustable in 1" increments

## LEVELING BLADE

---



- Redistributes and levels material

## TOW HITCH



- Add tow hitch to tow behind tractor or appropriate vehicle

## REPLACEABLE PARTS



TOOTH



SHANK TOOTH

SHANK

- Replaceable:
  - Teeth
  - Shanks & Shank Teeth
- Resistant to wear

# LR30 LAWN ROLLER

LANDSCAPING



LR30

## FEATURES

- Operates forward and reverse
- Unit Easily movable without starting the engine
- Powered by a 5.5 horsepower Honda gasoline engine
- Eaton hydrostatic transmission
- Power is delivered to the drum with a series sprockets, jack shaft and chains

Lawn Roller Self Propelled	LR30
Dimensions (WLH)	35 x 60 x 48"
Drum Diameter	30" x 24"
Weight lbs (Dry)	480
Weight lbs (w/ Water)	880

## OPTIONS

### RIDE ON ATTACHMENT KIT

- Kit includes a pin on seat and roller allowing the operator to run the unit while seated.
- Ideal for large properties



# ROTORAKE

## LANDSCAPING



RR84 \*

RR72PT018G \*

\* SHOWN WITH OPTIONS



RR48

## FEATURES

- Manual adjustment
- No tilt

RotoRake	RR48-R	RR48
Dimensions (WLH)	57 x 55 x 28"	57 x 55 x 28"
Working Width	48"	48"
Working Width (Angled 25°)	44"	44"
Weight (lbs)	725	725
Cont. PSI	3,000 MAX	3,000 MAX
PTO Required	N/A	N/A
Roto Speed	230-450 RPM	230-450 RPM
Hyd. GPM Range	12-20	12-20
Rotor Torque @ 2500 PSI	325 ft-lbs	325 ft-lbs
Mount Type	Mini Skidsteer	Mini Skidsteer (Bobcat)
Gauge Wheels Included	1	1
Angle	Manual	Manual

# ROTORAKE

D-72 MODEL  
\* SHOWN WITH  
OPTIONS



## FEATURES

- Features a 25 degree angle and 28 degree tilt for easy swaling and ditching
- Oscillating gauge wheels lock in level position for the (PTO) three point hitch use
- Dual-motor design delivers 40% more torque than a single motor, and eliminates outside bearings and chains

RotoRake	RR60	RR72	RR84	RR96
Dimensions (WLH)	69 x 63 x 34"	81 x 63 x 34"	93 x 63 x 34"	105 x 63 x 34"
Working Width	60"	72"	84"	96"
Working Width (Angled 25°)	55"	65"	76"	87"
Weight (lbs)	1,150	1,220	1,280	1,380
Cont. PSI	3,000 MAX	3,000 MAX	3,000 MAX	3,000 MAX
PTO Required	N/A	N/A	N/A	N/A
Roto Speed	230-450 RPM	230-450 RPM	230-450 RPM	230-450 RPM
Hyd. GPM Range	18-30	18-30	18-30	18-30
Rotor Torque @ 2500 PSI	550 ft-lbs	550 ft-lbs	550 ft-lbs	640 ft-lbs
Mount Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Gauge Wheels Included	2	2	2	2
Tilt	Manual	Manual	Manual	Manual
Angle	Manual	Manual	Manual	Manual

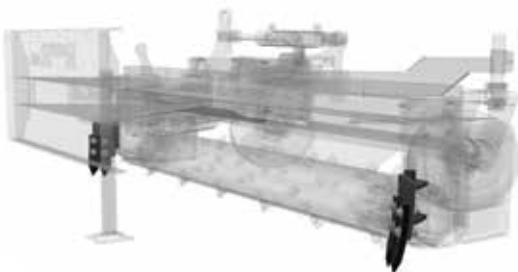


## REMOTE-CONTROLLED HYDRAULIC KIT



- Hydraulic option for the RotoRake
- 12 volt Hydraulic valve option to tilt and angle
- You can choose one or both of these options
- The optional On The Fly Valve keeps the rotor spinning while tilting the rotor

## SIDE CUTTERS

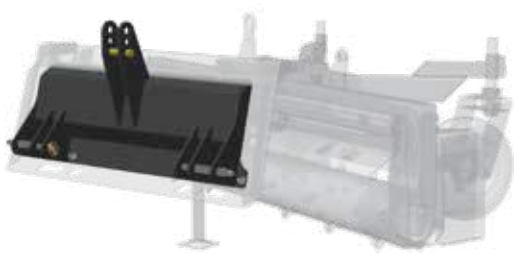


- Pin on front or rear depending on desired direction of travel
- When ditching, the side cutters help to dig in further

# ROTORAKE OPTIONS

## CAT I & II HITCH

---



- CAT I & II hitch for your RotoRake

## WIRING HARNESS

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*DIRECT*



*MANUAL*

- Contact Reist Industries or your local dealer for available wiring kits.

# ROTORAKE PTO



RR72PTO18G  
\* SHOWN WITH OPTIONS

- Power take-off for your RotoRake unit
- Drives a pump which drives the rotor motors
- No chains or sprockets
- No shear pins or seized slip clutches

RotoRake P.T.O	RR60PTO18G	RR72PTO18G	RR84PTO18G
Dimensions (WLH)	69 x 63 x 34"	81 x 63 x 34"	93 x 63 x 34"
Working Width	60"	72"	84"
Working Width (Angled 25°)	55"	65"	76"
Weight (lbs)	1,350	1,420	1,500
Cont. PSI	3,000 MAX	3,000 MAX	3,000 MAX
PTO Required	540RPM	540RPM	540RPM
Roto Speed	230-450 RPM	230-450 RPM	230-450 RPM
Rotor Torque @ 2500 PSI	550 ft-lbs	550 ft-lbs	550 ft-lbs
Mount Type	3PH Cat 1 & 2	3PH Cat 1 & 2	3PH Cat 1 & 2
Gauge Wheels Included	2	2	2
Tilt	Manual	Manual	Manual
Angle	Hydraulic	Hydraulic	Hydraulic

# ROTORAKE PTO OPTIONS

## FOAM FILLED TIRES

---

- Uses the same tire as air filled
- Weighs 39 lbs. (24 lbs. heavier than air filled)

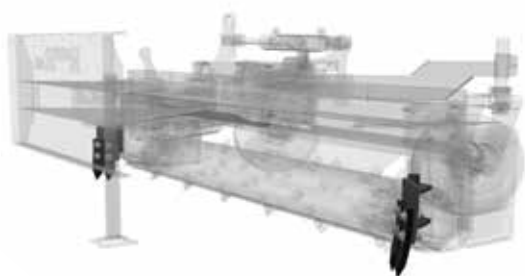
## TILT CYLINDER & HOSE KIT (PTO ONLY)

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- Used on tractor remotes
- Requires a second set of remotes

## SIDE CUTTERS

---



- Pin on front or rear depending on desired direction of travel

# POWER SPUR

## LANDSCAPING



PROTOTYPE SHOWN



PS72

# POWER SPUR



PS72

## FEATURES

- Adjustable mount allows you to adjust the adapter to maintain proper engagement depth of the rotor
- Floating Rotor helps to prevent the rotor from binding - the rotor housing and ledger are constructed of AR400 steel

Power Spur	PS72	PS84
Dimensions (WLH)	79 x 20 x 25"	91 x 20 x 25"
Working Width	72"	84"
Overall Width	79"	91"
Suggested Bucket Width	78 - 84"	90 - 96"
Weight (lbs)	720	770
Cont. PSI	3,000 MAX	3,000 MAX
Roto Speed	230-450 RPM	230-450 RPM
Hyd. GPM Range	18-30	18-30
Rotor Torque @ 2500 PSI	550 ft-lbs	550 ft-lbs
Mount Type	Std. Skidsteer	Std. Skidsteer

## POWER SPUR WHEEL ATTACHMENT (PSWA)

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- Attaches to the front of the power spur to maintain depth.
- Adds approx. 17.5" to the overall length of the Power Spur.

## FOAM FILLED TIRES

---

- Uses the same tire as air filled
- Weighs 39 lbs. (24 lbs. heavier than air filled)

# TRAIL PRO

LANDSCAPING



TP72





TP72

## FEATURES

- Reclaim & reuse trail material
- Angled blades removes high spots and level the trail
- Spinning rotor pulverizes and separates root balls and stone dust
- Carbide-tipped teeth spins at 540 RPM
- Leveling plate made from  $\frac{3}{4}$ " wear resistant steel
- Unique edging disc (one on each side) removes grass and weeds from side of trail
- Hydraulic top link is included

TrailPro	TP50	TP60	TP72	TP96
Dimensions (WLH)	55 x 66 x 34"	67 x 66 x 34"	79 x 66 x 34"	103 x 66 x 34"
Working Width	50"	60"	72"	96"
Weight lbs	1,250	1,475	1,600	1,900
Hitch	CAT I	CAT I	CAT I	CAT II
Power	540 PTO	540 PTO	540 PTO	540 PTO

## REAR GAUGE ROLLER

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- Packs down materials that cannot be drag-packed, such as wood chips and loose material

# DOMINATOR STUMP GRINDERS

PTO DRIVE



R25PD



R25PSV

# STUMP GRINDER - PTO SWING TYPE

## R25PS HYDRAULIC SWING FEATURES

- Quick hitch compatible
- Category I & II compatible
- Slip clutch protection
- 700 Series WearSharp® carbide teeth
- Greaseable pins
- One way cutting
- Extended frame for stable footing
- Durable HDPE deflector for help contain debris
- Depth/lift gauge

## R25PSS

- Requires 2 remotes



## R25PSV

- STGV valve included
- Only requires 1 remote



Stump Grinder	R25PSS	R25PSV
Recommended HP	25-80 HP	
PTO Speed (input)	540 RPM	
Rotor Size	25"	
Tooth Construction	Carbide bolt into pocket	
Number of Teeth	18	
Cutting Wheel Speed	1,026 RPM	
Cutting Height (above grade)	20"	
Cutting Height (below grade)	6"	
Cutting Depth (per pass)	2.25"	
Cutting Width (per pass)	22"	
Swing Arc	55°	
Protection	Slip Clutch	
Hitch	CAT I & II	
Quick Hitch Compatible	Yes	
Required Remotes	2	1
Length	42"	
Width	72"	
Unit Weight (lbs)	885 Lbs.	920 Lbs.

# STUMP GRINDER OPTIONS

## R25PS VALVE

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- Required for tractors with one remote
- Mounted on ergonomic adjustable arm
- Includes hoses

## DEBRIS SCREEN

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- Used in areas where debris from the stump grinder needs to be contained
- 10' wide by 5' high 9 oz 1000D woven PVC coated polyester
- Includes 4 posts with integrated ground spike

# STUMP GRINDER DIRECT DRIVE



## R25PD DIRECT DRIVE FEATURES

- Quick hitch compatible
- Category I & II compatible
- Slip clutch protection
- 700 Series WearSharp© carbide teeth
- One way cutting
- Park stand



# STUMP GRINDER FEATURES

Stump Grinder	R25PD
Recommended HP	20-45
PTO Speed (input)	540 RPM
Rotor Size	25"
Tooth Construction	Carbide bolt into pocket
Number of Teeth	18
Cutting Wheel Speed	540 RPM
Cutting Height (above grade)	10"
Cutting Height (below grade)	7"
Cutting Depth (per pass)	2.25"
Cutting Width (per pass)	22"
Protection	Slip Clutch
Hitch	CAT I
Quick Hitch Compatible	Yes
Length	37"
Width	45"
Unit Weight (lbs)	425 Lbs.



## HITCH EXTENSIONS



- Increases clearance between tractor and grinder
- Generally required for small tractors to increase PTO distance

## DEBRIS SCREEN



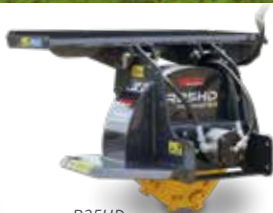
- Used in areas where debris from the stump grinder needs to be contained
- 10' wide by 5' high 9 oz 1000D woven PVC coated polyester
- Includes 4 posts with integrated ground spike

# DOMINATOR STUMP GRINDERS

HYDRAULIC DRIVE



R18HD



R25HD



R25HS

# STUMP GRINDER HYDRAULIC DIRECT



## R18HD HYDRAULIC DIRECT DRIVE FEATURES

- 18” Rotor
- 1/2” Thick rotor
- 700 Series WearSharp® carbide teeth
- 10 Teeth
- 2.25” Cutting Depth Max. (per pass)
- 1 Hydraulic Remote Required
- Optional Hose protector shield available

Model	R18HDMB1015G	R18HDS1015G	R18HDSK1520G
Rotor dia	18”		
Style	Direct		
Number of Teeth	10		
Cutting Wheel Speed	1450-2180 RPM		
Cutting Depth (below grade)	4.5”		
Weight (shipping)	240 LBS.		
Dimensions - L x W (shipping)	37” x 36”		
Flow Limited	NONE		20 GPM
Hitch Type	Mini Bobcat	Mini Skid Steer	Universal Skid Steer
Motor	26cc Gear Motor	26cc Gear Motor	39cc Gear Motor
GPM	10 to 15	10 to 15	15 to 20

# STUMP GRINDER HYDRAULIC DIRECT



## R25HD HYDRAULIC DIRECT DRIVE FEATURES

- 25” Rotor
- 3/4” Thick rotor
- 700 Series WearSharp® carbide teeth
- 18 Teeth
- 2.25” Cutting Depth Max. (per pass)
- 1 Hydraulic Remote Required
- 41” of travel
- Adjustable stabilizing feet
- Optional Hose protector shield available

Model	R25HDSK1620G	R25HDSK2026G	R25HDSK2738P
Rotor dia	25”		
Style	Direct		
Number of Teeth	18		
Cutting Wheel Speed	1135-1590 RPM		
Cutting Depth (below grade)	7”		
Weight (shipping)	480-500 LBS.		
Dimensions - L x W (shipping)	41” x 47”		
Flow Limited	20 GPM	26 GPM	NONE
Hitch Type	Universal Skid Steer		
Motor	50cc Gear Motor	63cc Gear Motor	90cc Bent Axis Piston Motor
GPM	16 to 20	20 to 26	27 to 38

# STUMP GRINDER HYDRAULIC SWING



## R25HS HYDRAULIC DRIVE SWING FEATURES

- 25" Rotor
- 3/4" Thick rotor
- 700 Series WearSharp® carbide teeth
- 18 Teeth
- 2.25" Cutting Depth Max. (per pass)
- 1 Hydraulic Remote Required
- 41" of travel
- Adjustable stabilizing feet
- Optional Hose protector shield available

Model	R25HSSK1620G	R25HSSK2026G	R25HSSK2738P
Rotor dia	25"		
Style	Swing		
Number of Teeth	18		
Cutting Wheel Speed	1135-1590 RPM		
Cutting Depth (below grade)	7"		
Weight (shipping)	670 LBS.		
Dimensions - L x W (shipping)	83" x 47"		
Flow Limited	20 GPM	26 GPM	NONE
Hitch Type	Universal Skid Steer		
Motor	50cc Gear Motor	63cc Gear Motor	90cc Bent Axis Piston Motor
GPM	16 to 20	20 to 26	27 to 38

# STUMP GRINDER OPTIONS

## DEBRIS SCREEN

---



- Used in areas where debris from the stump grinder needs to be contained
- 10' wide by 5' high 9 oz 1000D woven PVC coated polyester
- Includes 4 posts with integrated ground spike

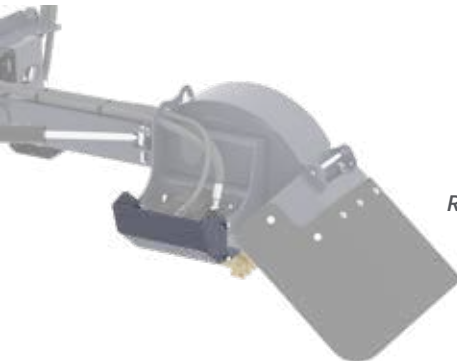
## HOSE PROTECTOR SHIELDS



*R18HD*



*R25HD*



*R25HS*

- Optional shield increases protection to hose and motor assembly.

# TREE PULLER

LANDSCAPING





# FEATURES

- 28” Single pivoting jaw
- Jaw opens up to 14” wide
- Open plate design increases visibility
- AR400 Serrated teeth provide firm hold
- Greasable jaw pivot pins (1.5”)
- Protective Hose Wrap
- Optional - Bolt on Guard Frame
- Optional - Guard Insert (requires frame)

Tree Puller	TRP2814
Max Jaw Opening (inches)	14
Jaw Material (inches)	½” AR400
Max. Cylinder Force	21,000 LBS
Cylinder Diameter (inches)	3
Greasable Jaw Pivot Pins (inches)	1.5”
Overall Width (inches)	51.25”
Overall Length (inches)	35.25”
Overall Height (inches)	20.5”
Machine Weight (lbs)	350
Max Continuous Operating Pressure (PSI)	3,000
Minimum GPM	10

# TREE PULLER OPTIONS

## GUARD (TRPGF)

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- An optional bolt on guard frame provides protection for your power unit as well as helps manage the load.

## GUARD INSERT (TRPGR)

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- The guard insert option adds additional protection reducing the amount of poke through from branches
- Requires optional guard.

# MULTI-GROOMER

ARENA GROOMING



MGP72

MG80

# MULTI-GROOMER



MG80

Multi-Groomer	MG48	MG60	MG72
Dimensions (WLH)	49 x 68 x 32"	61 x 68 x 32"	73 x 72 x 32"
Working Width	48"	60"	72"
Working Depth	4"	4"	4"
Hitch	CAT I	CAT I	CAT I
Weight (lbs)	580	690	750
Tires	16.5 x 6.5-8	16.5 x 6.5-8	20.5 x 8.0-10
# of Ripper Teeth	11	15	19
Rear Bar Roller (dia.)	12.75"	12.75"	12.75"
HP Required	15 -40	20 -40	25-70

## FEATURES

- Heavy duty side rub rails
- Double row of adjustable ripper teeth are offset and have a spacing of 4" (and can also be spaced 6" & 8" apart) as well as a working depth of up to 4"
- The rear two rows of spring tines are offset and the pitch and height can be adjusted with a manual ratchet rack or an optional hydraulic cylinder
- The rear bar roller pulverizes and packs to the desired density

Multi-Groomer	MG80	MG96	MG120
Dimensions (WLH)	81 x 72 x 32"	97 x 72 x 32"	121 x 72 x 32"
Working Width	80"	96"	120"
Working Depth	4"	4"	4"
Hitch	CAT I	CAT II	CAT II
Weight (lbs)	875	945	1,500
Tires	20.5 x 8.0-10	20.5 x 8.0-10	20.5 x 8.0-10
# of Ripper Teeth	19	23	31
Rear Bar Roller (dia.)	12.75"	12.75"	12.75"
HP Required	30-100	30-100	50-120

# MULTI-GROOMER

## CAT I SWIVEL HITCH

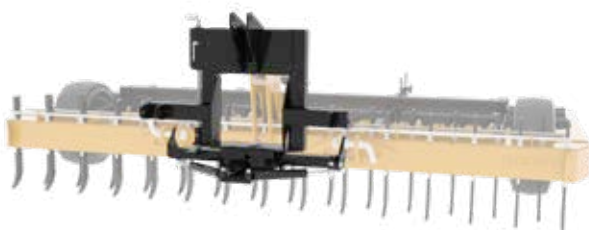
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- Swivel hitch (CAT I)
- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard and tough footings

## CAT II SWIVEL HITCH

---



- CAT II Hitch for CAT II tractors
- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard and tough footings

## BOARD SCRAPER

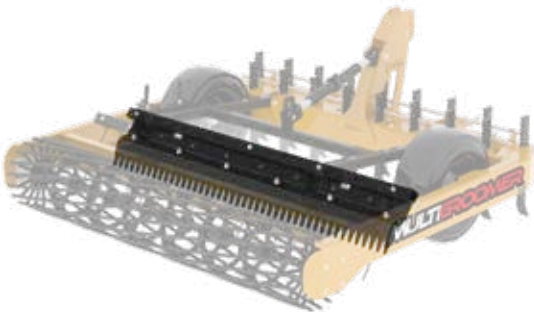
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- Get a nice finish from your machine even close to boards of arenas with the board scraper attachment
- Thick rubber to not damage boards

## SAW TOOTH LEVELING BLADE

---



- Levels sand footing

# MULTI-GROOMER

## REPLACEABLE PARTS

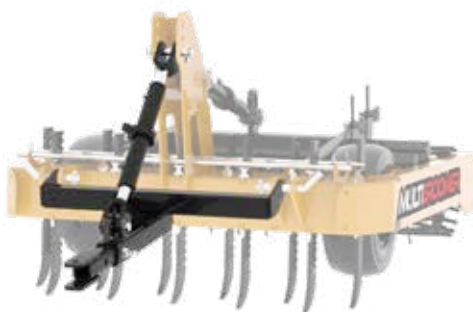
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- Replaceable:
  - Teeth
  - Shanks & Shank Teeth
- Resistant to wear

## TOW HITCH

---

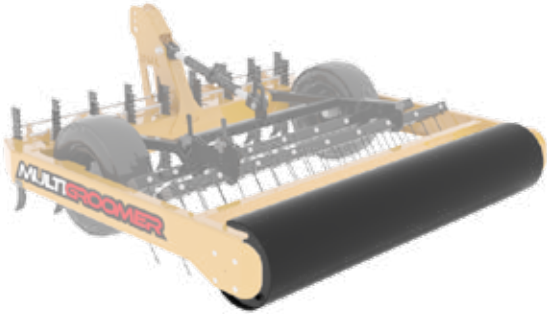


- Add to hitch to tow behind tractor or appropriate vehicle



## SMOOTH ROLL WATER TANK

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- Add this attachment to get the smoothest finish
- Add water for more compaction

## LIFT AXLE

---



- Control depth of ripper teeth with axle adjustment
- Optional cylinder and hose kit available

# MULTI-GROOMER OPTIONS

## DRAG PACKER/SEALER

---



- Pack and seal up synthetic footings
- Hydraulic lift

## HYDRAULIC RIPPER BAR

---



- Aggressive ripper
- Depth up to 8" deep
- Hydraulically lift ripper out of the way
- Connects to 3PH of MultiGroomer

## GRADING BAR

---



- Effective on both sand and fiber footings
- Used for sand and is easily raised or lowered for different footings

# MULTI-GROOMER PONY



MGP72

## FEATURES

- Heavy duty side rub rails
- Double row of ripper teeth are offset and have a spacing of 4” as well as a working depth of up to 4”
- The rear two rows of spring tines are offset and the pitch and height can be adjusted with a manual ratchet rack or the optional hydraulic cylinder
- The rear bar roller pulverizes and packs to the desired density

Multi-Groomer PONY	MGP48	MGP60	MGP72	MGP84
Dimensions (WLH)	48 x 51 x 34”	61 x 51 x 34”	73 x 51 x 34”	85 x 51 x 34”
Working Width	48”	60”	72”	84”
Working Depth	4”	4”	4”	4”
Hitch	CAT I	CAT I	CAT I	CAT I
Weight (lbs)	330	385	475	550
Tires	16.5 x 6.5-8	16.5 x 6.5-8	20.5 x 8.0-10	20.5 x 8.0-10
# of Ripper Teeth	11	15	17	19
Rear Bar Roller (Dia.)	8.75”	8.75”	8.75”	8.75”
HP Required	25 MAX	25 MAX	35 MAX	35 MAX

## SWIVEL HITCH CAT I

---



- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard and tough footings

## LEVELING BLADE

---



- Levels sand footing

# MULTI-GROOMER PONY OPTIONS

## REAR WHEEL KIT

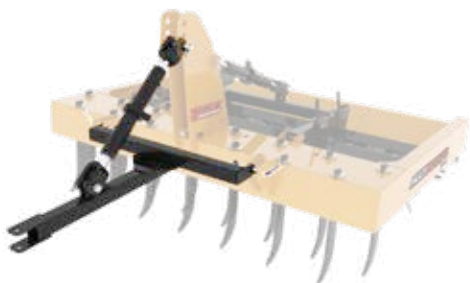
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- Drop and lock wheels down manually to transport

## TOW HITCH

---



- Add tow hitch to tow behind tractor or appropriate vehicle

# ROTO GROOMER

ARENA GROOMING



PTORG72

# ROTO GROOMER



PTORG72

## FEATURES

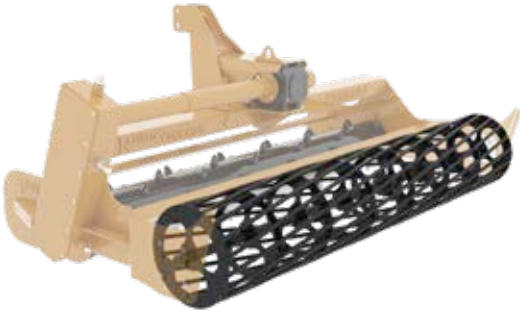
- Carbide toothed single direction drive rotor
- PTO Driven 540 RPM with slip clutch protection
- 12” rear smooth packing roll with self-adjusting scraper
- Water can be added to rear packer roll for extra weight

RotoGroomer	PTORG72	PTORG96
HP Required	20-80	40-80
Working Width	72”	96”
Height	30”	30”
Weight (lbs)	800	1,000
Hitch	CAT I	CAT II
Drum Speed (RPM)	200	200



## PULVERIZER ROLLER

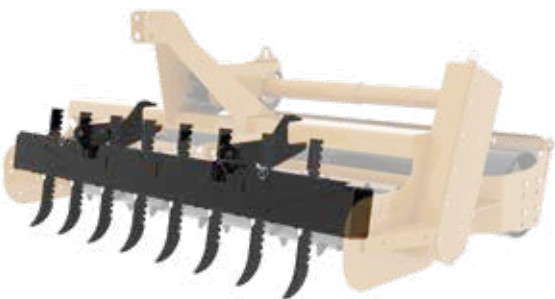
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- Replaces smooth packer roller for a patterned finish

## RIPPER BAR

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- Ripper bar add on for the RotoGroomer to rip up ground and mix footing material
- Ripper height adjusts in 1" increments
- Teeth can be spaced at 8, 12 & 16"

# ROTO GROOMER

## BOARD SCRAPER

---



- Get a nice finish from your machine even close to boards of arenas with the board scraper attachment
- Thick rubber to not damage boards

## FLOATING SPILL SHIELD KIT

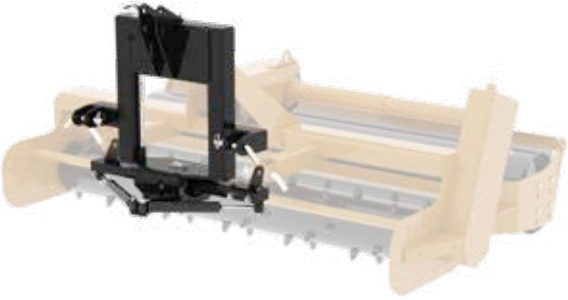
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- Stop overflow spillage with this shield kit

## CAT I SWIVEL HITCH

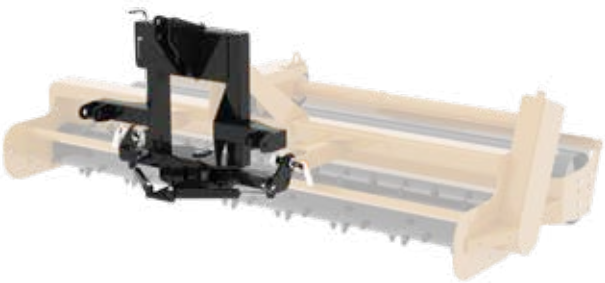
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- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard and tough footings

## CAT II SWIVEL HITCH

---



- Turns 22 degrees each way
- Unique self-straightening feature when 3PH is raised
- Lock pin for hard and tough footings

## NOTES





Founded in 1947, Reist Industries specializes in equipment for turf management, landscaping, as well as arena and trail grooming.

Our focused attention and strategic partnerships, allows Reist to identify specific industry needs and develop equipment that provides consistent performance over a wider variety of conditions.

Situated in Ontario Canada, REIST partners with equipment distributors, dealers and rental shops ensuring both professionals and homeowners have access to our innovative products.

MANUFACTURED IN CANADA



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