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Land Management Equipment

It's all about productivity



worksaver.com

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Get big productivity with Worksaver's land management attachments.



Poly/Wire Wafers



See the Rotary Broom in action on YouTube!
(<https://www.youtube.com/watch?v=IEm0okt1NfA>)

Rotary Brooms

Designed for use by contractors, municipalities, institutions and farmers. Hydraulically driven models for skid steers and front loaders, PTO driven models for 3-pt tractor mounts (Cat.I). 32 inch diameter convoluted brushes available in Poly (P) or both Poly and Wire (PW). All models available in 5-ft., 6-ft., & 7-ft. widths.

- Remove dirt, sand, gravel and trash from construction entrances, parking lots, bridges, driveways & sidewalks.
- Remove thatch and prepare turf for the growing season.
- Clean snow or leaves from streets, driveways, and building entrances.
- Excellent for general clean up before sealing or repairing pavement.
- Brooms angle up to 30-degrees right or left. Optional manual or hydraulic angle adjustment kits available.
- Height adjustment chains maintain an even operating position.
- Parking stand included as standard equipment.

Skid Steer Rotary Broom

- Hydraulically driven skid steer models in 5-ft., 6-ft., & 7-ft. widths with 32" diameter brushes.
- Variable flow control valve for optimum broom speed.
- Step-through mount design for easy in/out of skid steer cab.
- Optional electric solenoid hydraulic angle kit also offered.
- Optional electrical wiring kits to connect (optional) electric solenoid control to most OEM skid steer auxiliary controls.
- 4.36/1 chain drive ratio provides job matched torque to get through tough conditions.

3-pt. Rotary Broom

- PTO driven 3-pt. tractor mount in 5-ft., 6-ft., & 7-ft. widths with 32" diameter brushes.
- Double gearbox drive with patented top "T-shaft" for smooth power transmission and easy reversal of brush rotation.
- Designed for Category I / II tractors with lift capacity to handle size of broom desired.

Front Loader Mounted Brooms

- Hydraulically driven loader mounted models in 5-ft, 6-ft & 7-ft widths with 32" diameter brushes.
- Variable flow control valve for optimum broom speed.
- An independent hydraulic system powered by the tractor PTO, 10-20 GPM hydraulic flow may be required depending on tractor model.
- Optional gauge wheel kits allows for setting broom height to match the job conditions.
- Universal front loader mount to accept our interfacing mounting brackets, available for most loader quick attach system.
- Model designed for John Deere 400/500 series loaders with hook & pin quick attach.
- Optional electric solenoid hydraulic angle kit available.

Skid Steer Rotary Broom Specifications

	SSMB-325P	SSMB-325PW	SSMB-326P	SSMB-326PW	SSMB-327P	SSMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
Hydraulic Motor Rating	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM
Oil Flow Requirement (gpm/lpm)	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	640 / 290	637 / 289	740 / 336	736 / 334	840 / 381	833 / 378
Product No.	610961	610960	610966	610965	610971	610970

3-pt. Rotary Broom Specifications

	RMB-325P	RMB-325PW	RMB-326P	RMB-326PW	RMB-327P	RMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
PTO RPM Range	540	540	540	540	540	540
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	720 / 326	714 / 324	780 / 354	774 / 351	840 / 381	833 / 378
Product No.	610705	610700	610755	610750	610805	610800

Options

Angle Adjustments Kits (all models require either a manual or hydraulic kit)	
Product No. 610702	Manual Angle Adjustment Kit for either skid steers or 3-pt. tractor.
Product No. 610703	3-pt. Hydraulic Angle Adjustment Kit – includes cylinder & hoses less tips.
Product No. 610940	Skid Steer Hydraulic Angle Adjustment Kit – includes electric hydraulic solenoid control valve. For skid steer brooms used on units with only one set of remotes. Includes cylinder, hoses, valve, & flat-faced couplers. Factory installed.
Gauge Wheel Kit (optional)	
Product No. 610665	Recommended for front loader brooms. Gauge wheel kit allows setting the broom height to match the job conditions, minimizing brush to ground contact.
Electric Solenoid Kit (Optional)	
Product No. 610950	Field installed electric hydraulic solenoid valve kit – fits product no. #610703 hydraulic angle kit above.
Electric Wiring Kit (Optional)	
	Available to connect our electric / hydraulic solenoid valve into OEM skid steer auxiliary electric controls to allow the operator to use the buttons on the hand controls to operate the solenoid valve. Contact the factory for the kit that fits your skid steer.



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

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Universal Front Loader Broom Mount Specifications (shipped less hoses)

	ULMB-325P	ULMB-325PW	ULMB-326P	ULMB-326PW	ULMB-327P	ULMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	Mgt. Brt. Available*	Mgt. Brt. Available*	Mgt. Brt. Available*	Mgt. Brt. Available*	Mgt. Brt. Available*	Mgt. Brt. Available*
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
Hydraulic Motor Rating	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM
Oil Flow Requirement (gpm/lpm)	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	711 / 322	705 / 320	771 / 350	765 / 347	831 / 378	824 / 374
Product No.	610605	610610	610615	610620	610625	610630

*Optional interfacing quick attach brackets available for most popular models.

John Deere 400/500 Series Front Loader Mount Broom Specifications (shipped less hoses)

	JDMB-325P	JDMB-325PW	JDMB-326P	JDMB-326PW	JDMB-327P	JDMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	JD 400 / 500 Hook & Pin	JD 400 / 500 Hook & Pin	JD 400 / 500 Hook & Pin	JD 400 / 500 Hook & Pin	JD 400 / 500 Hook & Pin	JD 400 / 500 Hook & Pin
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
Hydraulic Motor Rating	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM
Oil Flow Requirement (gpm/lpm)	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114	12-30 / 45-114
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	737 / 334	731 / 332	797 / 362	791 / 359	857 / 389	850 / 386
Product No.	610635	610640	610645	610650	610655	610660

Options

Angle Adjustments Kits (all models require either a manual or hydraulic kit)	
Product No. 610702	Manual Angle Adjustment Kit for either skid steers or 3-pt. tractor.
Product No. 610703	3-pt. Hydraulic Angle Adjustment Kit – includes cylinder & hoses less tips.
Product No. 610940	Skid Steer Hydraulic Angle Adjustment Kit – includes electric hydraulic solenoid control valve. For skid steer brooms used on units with only one set of remotes. Includes cylinder, hoses, valve, & flat-faced couplers. Factory installed.
Gauge Wheel Kit (optional)	
Product No. 610665	Recommended for front loader brooms. Gauge wheel kit allows setting the broom height to match the job conditions, minimizing brush to ground contact.
Electric Solenoid Kit (Optional)	
Product No. 610950	Field installed electric hydraulic solenoid valve kit – fits product no. #610703 hydraulic angle kit above.
Electric Wiring Kit (Optional)	
	Available to connect our electric / hydraulic solenoid valve into OEM skid steer auxiliary electric controls to allow the operator to use the buttons on the hand controls to operate the solenoid valve. Contact the factory for the kit that fits your front loader.



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SmoothCut™ Stump Grinders

Economical and efficient PTO powered stump grinders make stump removal fast and easy. Operator easily controls the grinder from the comfort of the tractor seat. Surefoot™ stabilizer provides secure footing during operation.

- Two pair of remote hydraulic outlets are required on the tractor to operate the stump grinder.
- Maneuverable – goes anywhere a tractor can; gets into tight places.
- SG-26 designed for tractors 22 -50 PTO HP; SG-36 designed for tractors 45-100 PTO HP.
- Durable carbide-tipped cutting teeth are economical and easy to replace.
- Cutting wheel design provides a smoother cutting action and increased productivity.
- Easy to operate – hydraulic controls allow easy operation from the seat of the tractor using existing hydraulic controls.
- Heavy duty bushings w/grease zerks are used at major pivot points for increased reliability and extended service life.
- Standard pressure relief valve for even control of cutting feed rate.
- Pressure relief valve helps reduce hydraulic oil heat buildup keeping tractor hydraulics cooler.
- Rubber deflector helps control chips and debris during grinding.
- Parking stand for easy storage.



See the Stump Grinder in action on YouTube!
(<https://www.youtube.com/watch?v=j1FDsvnZNvc>)



Surefoot™ stabilizer

Stump Grinder Specifications

	SG-26A	SG-36A
Hitch	Cat. I	Cat. I / II
Overall Estimated Length (in/cm)	75 / 191	80 / 230
Drive System Protection	Slip Clutch	Slip Clutch
Gearbox Rating / Ratio	60 HP / 1:1.5	100 HP / 1:1.46
Cutting Wheel Thickness (in/cm)	3/4 / 1.91	7/8 / 2.22
Cutting Wheel Diameter (in/cm)	26 / 66	36 / 91
Cutting Wheel Speed	810 RPM	788 RPM
@ 540 PTO RPM	5,515 ft. / min.	7,430 ft. / min.
Number of Teeth	33	42
Cutting Teeth Construction	Carbide Steel Bolt-In	Carbide Steel Bolt-In
Cut Height Above Ground (in/cm)	18 / 46	18 / 46
Cut Depth Below Ground (in/cm)	10 / 25	15 / 38
Maximum Horizontal Cut (in/cm)	28 / 71	33 / 84
Swing Arc	45°	45°
Minimum Power / Flow Required	22-PTO HP	45-PTO HP
Maximum Power / Flow	50-PTO HP	100-PTO HP
Driveline	PTO / Series 5	PTO / Series 6
PTO Speed	540 RPM	540 RPM
Weight (lbs/kg)	660 / 299	880 / 399
Product No.	812200	812210



WARNING: Read and understand the operator's manual before operation. Stump grinder will put a heavy load on the rear of your tractor. Be sure your tractor is properly counterbalanced. Damage to equipment or personal injury could occur. Never allow children or bystanders around tractor or stump grinder while operating.

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Snow Blades

Designed for skid steers and tractor front loaders, heavy duty snow blades remove snow easily from driveways, parking lots or other large areas. Available in 5, 6, 7½ and 9 foot widths. 7½' and 9' blades feature 5 degree lateral oscillation allowing these wider blades to easily follow the ground contour. SBS models utilize the "Universal" skid steer mounting system. SBFL models offer interfacing brackets for most tractor front loaders. SBC models easily install on compact tractors by clamping onto the bucket for fast snow removal.

- Ideal for residential or commercial snow removal.
- Two trip springs for controlled break over in snow.
- Reinforced 21" or 27" high 10-gauge moldboards provide long service life.
- 3/8" x 6" reversible cutting edge of 1044 steel.
- Optional Ultra-Rubber cutting edge is available for all sizes.
- Step-through design allows for easy access to skid steer seat.
- Quick hook up on skid steers or front loaders equipped with "Universal" mounting plate.
- Select models integrate either the Euro/Global or John Deere 400/500 series mounting for easier hook up.
- Two bucket clamp-on models are offered for compact tractors.
- SBFL models can be paired with optional brackets for most tractor loaders.
- Blade angles right or left.
- Adjustable skid shoes of AR-400 steel are ½" thick and rotate for long life.



See the Snow Blade in action on YouTube!
(<https://www.youtube.com/watch?v=pj3oWGWTy44>)



Adjustable skid shoes are standard



27-Series Snow Blade 7-1/2' and 9' Specifications
For Skid Steer and Tractors w/ Loader 40 – 95 HP, Max.

	SBFL-27108A	SBS-27108A	SBG-27108A	SBJD-27108A	SBFL-2790A	SBS-2790A	SBG-2790A	SBJD-2790A
Overall Width (In/cm)	108 / 274	108 / 274	108 / 274	108 / 274	90 / 229	90 / 229	90 / 229	90 / 229
Overall Height (In/cm)	27 / 69	27 / 69	27 / 69	27 / 69	27 / 69	27 / 69	27 / 69	27 / 69
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge
Cutting Edge (In/cm) 3/8 x 6 / 9.525 x 152.4	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
5° Lateral Oscillation	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Extension Trip Springs	2	2	2	2	2	2	2	2
Manual Angle Positions	N/A	N/A	N/A	N/A	5	5	5	5
Width @ Full Angle	96 / 244	96 / 244	96 / 244	96 / 244	80 / 203	80 / 203	80 / 203	80 / 203
Tractor Loader Mount	*Brackets Req.	N/A	Euro / Global	400 / 500 JD	*Brackets Req.	N/A	Euro / Global	400 / 500 JD
Skid Steer Mount	N/A	Universal	N/A	N/A	N/A	Universal	N/A	N/A
Adjustable Skid Shoes	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Horse Power Rating	50-95 HP	50-95 HP	50-95 HP	50-95 HP	40-80 HP	40-80 HP	40-80 HP	40-80 HP
Weight (lbs/kg)	748 / 339	735 / 333	717 / 325	765 / 347	660 / 299	646 / 293	630 / 286	675 / 306
Hydraulic Angle Kit	Standard	Standard	Standard	Standard	Optional	Optional	Optional	Optional
Crossover Ref. Valve	Standard	Standard	Standard	Standard	Optional	Optional	Optional	Optional
Optional Top Deflector	360230	360230	360230	360230	360227	360227	360227	360227
Optional Sight Indicator	360235	360235	360235	360235	360235	360235	360235	360235
Optional Rubber Cutting Edge Kit	358059	358059	358059	358059	358058	358058	358058	358058
Product No.	360075	360070	360078	360275	360085	360080	360090	360270

*Optional interfacing quick attach brackets available for most popular models.



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

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21-Series Snow Blade 5' and 6' Specifications
For Skid Steer and Tractors w/ Loader 25 -45 HP, Max.
Clamp-on Models for Tractors up to 35 HP, Max.

	SBFL-2172	SBS-2172	SBC-2172	SBJD-2172	SBFL-2160	SBS-2160	SBC-2160	SBJD-2160
Overall Width (in/cm)	72 / 183	72 / 183	72 / 183	72 / 183	60 / 152	60 / 152	60 / 152	60 / 152
Overall Height (in/cm)	21 / 53	21 / 53	21 / 53	21 / 53	21 / 53	21 / 53	21 / 53	21 / 53
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge
Cutting Edge (in/cm) 3/8 x 6 / 9.525 x 152.4	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Extension Trip Springs	2	2	2	2	2	2	2	2
Manual Angle Positions	5	5	5	5	5	5	5	5
Width @ Full Angle	62 / 157	62 / 157	62 / 157	62 / 157	52 / 132	52 / 132	52 / 132	52 / 132
Tractor Loader Mount	*Brackets Req.	N/A	Clamp-On	200 / 400 JD	*Brackets Req.	N/A	Clamp-On	200 / 400 JD
Skid Steer Mount	N/A	Universal	N/A	N/A	N/A	Universal	N/A	N/A
Adjustable Skid Shoes	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Horse Power Rating	<45 HP	<45 HP	<35 HP	<45 HP	<45 HP	<45 HP	<35 HP	<45 HP
Weight (lbs/kg)	360 / 163	353 / 160	335 / 152	373 / 169	335 / 152	325 / 147	305 / 138	345 / 156
Hydraulic Angle Kit	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Crossover Ref. Valve	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Optional Top Deflector	360223	360223	360223	360223	360220	360220	360220	360223
Optional Sight Indicator	360235	360235	360235	360235	360235	360235	360235	360235
Optional Rubber Cutting Edge Kit	358056	358056	358056	358056	358054	358054	358054	358054
Product No.	360160	360130	360290	360225	360140	360100	360280	360250

*Optional interfacing quick attach brackets available for most popular models.



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.



Mini Skid Steer Snow Blades

Designed for Mini Skid Steers / Compact Tool Carriers, this 50" snow blade is ideal for clearing sidewalks, eliminating hand shoveling. Incorporating many of the features of our larger snow blades, this blade consistently delivers the performance you demand.

- Two trip springs for controlled breakover in snow
- 3/8" x 6" reversible cutting edge
- Standard Skid Shoes of abrasive resistance steel

Mini Skid Steer Snow Blade Specifications

	SBMS-50	SBMS-50 B/G
Overall Width (in/cm)	50 / 127	50 / 1270
Overall Height (in/cm)	21 / 53.34	21 / 53.34
Moldboard Thickness	10-gauge	10-gauge
Cutting Edge (in/cm)	3/8 x 6 / 0.9525 x 15.24	3/8 x 6 / 0.9525 x 15.24
Mount	Universal Mini Skid	Bobcat MT / Gehl*
Weight (lbs/kg)	280 / 127	280 / 127
Product No.	360245	360260

* Note: Also for Bobcat S-70 & Gehl 1640 small cab type units.

Hydraulic Concrete Mixers

Worksaver's Skid Steer Mixer, model SS-590 has direct hydraulic drive of the gearbox which eliminates chain and sprocket maintenance resulting in more up-time on the jobsite. Large 11-cubic ft. drum allows the operator to mix, transport and place 5-cubic ft. of concrete. It's efficient design offers the contractor a cost savings over chain driven models.

- All welded steel drum construction with internal paddles for uniform mixing and clean dumping.
- Compact, trouble free, long life design with few moving parts.
- Direct hydraulic drive of the gearbox eliminates chain & sprocket maintenance.
- Flow control valve allows easy control of mixer speed.
- All welded frame with store onboard parking stands for easy storage of the mixer when not in use.



Concrete Mixer Specifications

SS-590	
Capacity	Five (5) cu/ft (1 Bag Mix)
Drum Opening (in/cm)	20 / 51
Overall Drum Length (in/cm)	32 / 81
Drum Construction	Welded Steel
Drive System	Hydraulic Direct Thru Gearbox
Hydraulic Requirements	Minimum 8 GPM
Hitch Requirements	N/A
Drive Ratio	3.18:1
Flow Control Valve	Standard
Connect Under Pressure Couplers	Standard
Parking Stands	Standard
Shipping Weight (lbs/kg)	395 / 180
Product No.	780950



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

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36-Series Snow Pusher

36-Series Snow Pusher
w/Optional Pull-Back Kit

See the 36-Series Snow Pusher in action on YouTube!
(<https://www.youtube.com/watch?v=oFZSJv9OJl4>)

Snow Pushers 36-Series

Engineered for Skid Steer loaders and Utility tractors from 50-90 hp. (depending on model) these 36-Series Snow Pushers consistently deliver the high performance today's operators demand. All models feature an adjustable & reversible 1.5" x 8" Ultra-Rubber cutting edge, 4-inch wide reversible skid shoes of AR-400 steel and 7-gauge moldboard.

- Two (2) 4-inch industrial "C" channels provide solid support.
- Pusher side plates are 36" high (without skid shoe) and 36" deep.
- Ultra-Rubber cutting edge of SBR (Styrene Butadiene Rubber) with a durometer of 65 and a 2500# tensile strength provides high performance and durability.
- Models for Skid Steer Loaders.
- Models for John Deere 400/500 (JD hook & pin) quick change attachment carrier.
- Models for Global / Euro tool carrier.
- Blank Back models to accept weld-on mounting brackets.
- Clamp-on bucket mount models.

Clamp-on Bucket Mount 36-Series Snow Pusher
w/Optional Pull-Back Kit

36-Series Snow Pusher Specifications for Skid Steer and Tractor Loaders

	SPS-3696R	SPJD-3696R	SPG-3696R	SPS-36120R	SPJD-36120R	SPG-36120R
Overall Width (in/cm)	104.5 / 265	104.5 / 265	104.5 / 265	128.5 / 326	128.5 / 326	128.5 / 326
Overall Height (in/cm)	37.37 / 95	37.37 / 95	37.37 / 95	37.37 / 95	37.37 / 95	37.37 / 95
Overall Depth (in/cm)	37.75 / 96	37.75 / 96	37.75 / 96	37.75 / 96	37.75 / 96	37.75 / 96
Moldboard Thickness	7-gauge	7-gauge	7-gauge	7-gauge	7-gauge	7-gauge
Endplate Thickness (in/cm)	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795
Reinforced Endplates	Yes	Yes	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable/ Reversible Skid Shoes	Std.	Std.	Std.	Std.	Std.	Std.
Horsepower Rating	50-90 HP	50-90 HP	50-90 HP	50-125 HP	50-125 HP	50-125 HP
Weight (lbs./kg)	815 / 370	780 / 354	810 / 367	905 / 408	870 / 395	900 / 408
Mounting	Skid Steer	JD 400/500	Euro/Global	Skid Steer	JD 400/500	Euro/Global
Product No.	358060	358070	358080	358090	358100	358110
Optional Pull-Back Kit	358120	358120	358120	358125	358125	358125

36-Series Snow Pusher Specifications for Skid Steer and Tractor Loaders

	SPC-3696R	SPC-36120R	SPB-3696R	SPB-36120R
Overall Width (in/cm)	104.5 / 265	128.5 / 326	104.5 / 265	128.5 / 326
Overall Height (in/cm)	37.37 / 95	37.37 / 95	37.37 / 95	37.37 / 95
Overall Depth (in/cm)	37.75 / 96	37.75 / 96	37.75 / 96	37.75 / 96
Moldboard Thickness	7-gauge	7-gauge	7-gauge	7-gauge
Endplate Thickness (in/cm)	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795	5/16 / 0.795
Reinforced Endplates	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes	Yes	Yes	Yes
Adjustable/ Reversible Skid Shoes	Std.	Std.	Std.	Std.
Horsepower Rating	50-90 HP	50-125 HP	50-90 HP	50-125 HP
Weight (lbs./kg.)	845 / 383	935 / 424	775 / 351	865 / 392
Mounting	Bucket / Chain-on	Bucket / Chain-on	Mgt. Brt. Available*	Mgt. Brt. Available*
Product No.	358110	358150	358130	358135
Optional Pull-Back Kit	358120	358125	358120	358125

*Optional weld-on Quick Attach brackets available for most popular loaders.

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Snow Pushers 24-Series

Engineered to fit compact tractors equipped with a loader. The 24-Series Snow Pusher is job matched to the tractor for maximum performance.

- Replaceable 1" x 6" reversible Ultra-Rubber cutting edge is standard on "R" models
- Replaceable 3/8" x 6" reversible steel cutting edge is standard on "M" models
- Models to fit loaders with "Universal" skid steer attaching system.
- Models to fit John Deere 200/300/400 series loaders with quick attach system.
- All models feature adjustable & reversible skid shoes of AR-400 steel.



24-Series Snow Pusher Specifications For Tractors up to 50 HP, Max., "Universal" Skid Steer Attach

	SPS-2460R	SPS-2460M	SPS-2472R	SPS-2472M	SPS-2484R	SPS-2484M
Overall Width (in/cm)	66.5 / 169	66.5 / 169	78.5 / 199.4	78.5 / 199.4	90.5 / 230	90.5 / 230
Overall Height (in/cm)	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65
Overall Depth (in/cm)	26 / 66	26 / 66	26 / 66	26 / 66	26 / 66	26 / 66
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge
End Plate Thickness (in/cm)	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635
Reinforced Endplates	Yes	Yes	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes	No	Yes	No	Yes	No
Steel Cutting Edge	No	Yes	No	Yes	No	Yes
Skid Shoes of AR-400	Std.	Std.	Std.	Std.	Std.	Std.
Horsepower Rating	20-30 HP	20-30 HP	25-40 HP	25-40 HP	30-50 HP	30-50 HP
Operating Weight of Power Unit	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.
Weight (lbs/kg)	390 / 177	410 / 186	430 / 195	450 / 204	465 / 211	485 / 220
Product No.	358000	358005	358010	358015	358020	358025
Optional Pull-Back Kit	358095	358095	358105	358105	358115	358115
Optional Poly Skid Shoes	358245	358245	358245	358245	358245	358245

24-Series Snow Pusher Specifications For John Deere Tractors up to 50 HP, Max.

John Deere Hook & Pin Quick Attach for 200/300/400, D120, D160, D170, H120, H130, H160, H165, H180

	SPJD-2460R	SPJD-2460M	SPJD-2472R	SPJD-2472M	SPJD-2484R	SPJD-2484M
Overall Width (in/cm)	66.5 / 169	66.5 / 169	78.5 / 199.4	78.5 / 199.4	90.5 / 230	90.5 / 230
Overall Height (in/cm)	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65	25.6 / 65
Overall Depth (in/cm)	26 / 66	26 / 66	26 / 66	26 / 66	26 / 66	26 / 66
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge	10-gauge
End Plate Thickness (in/cm)	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635	1/4 / 0.635
Reinforced Endplates	Yes	Yes	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes	No	Yes	No	Yes	No
Steel Cutting Edge	No	Yes	No	Yes	No	Yes
Skid Shoes of AR-400	Std.	Std.	Std.	Std.	Std.	Std.
Horsepower Rating	20-30 HP	20-30 HP	25-40 HP	25-40 HP	30-50 HP	30-50 HP
Operating Weight of Power Unit	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.	3,500 lbs. Max.
Weight (lbs/kg)	379 / 172	399 / 181	415 / 188	435 / 197	450 / 204	470 / 213
Product No.	358030	358035	358040	358045	358050	358055
Optional Pull-Back Kit	358095	358095	358105	358105	358115	358115
Optional Poly Skid Shoes	358245	358245	358245	358245	358245	358245



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

Snow Pushers 20-Series

Performance matched to fit Sub-Compact tractors, the 20-Series Snow Pushers are sized to the tractor for maximum performance. Models are available with the "universal" skid steer attach method, which is used on most sub-compact loaders today. Also available are models to fit John Deere 200/300/D120/H120/H130 with hook & pin quick attach.

- Models designed for Sub-Compact tractors up to 32 HP.
- End plates with gentle slope design.
- Adjustable skid shoes of AR-400 material.
- Available in widths of 4' or 5' with either an ultra-rubber edge or alloy steel cutting edge.
- CNC formed 11-gauge moldboard with formed 10-gauge back brace for strength and durability.
- Optional Pull-Back kit available for all models.



20-Series Snow Pusher Specifications For Sub-Compact Tractors up to 32 HP, Max.
"Universal" Skid Steer Attach

	SPS-2048R	SPS-2048M	SPS-2060R	SPS-2060M
Overall Width (in/cm)	52 / 132	52 / 132	64 / 163	64 / 163
Overall Height (in/cm)	21.5 / 55	21.5 / 55	21.5 / 55	21.5 / 55
Overall Depth (in/cm)	21 / 53	21 / 53	21 / 53	21 / 53
Moldboard Thickness	11-gauge	11-gauge	11-gauge	11-gauge
End Plate Thickness	7-gauge	7-gauge	7-gauge	7-gauge
Inside Angle Bracing	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes (1" x 4")	No	Yes (1" x 4")	No
Alloy Steel Cutting Edge	No	Yes (3/8" x 4")	No	Yes (3/8" x 4")
Skid Shoes of AR-400	Yes	Yes	Yes	Yes
Horsepower Rating	Up to 32 HP	Up to 32 HP	Up to 32 HP	Up to 32 HP
Operating Weight of Power Unit	1,800 lbs. Max.	1,800 lbs. Max.	1,800 lbs. Max.	1,800 lbs. Max.
Weight (lbs/kg)	146 / 66	163 / 74	159 / 72	180 / 82
Product No.	358160	358165	358170	358175
Optional Rubber Edged Pull-Back Kit	358200	358200	358205	358205
Optional Metal Edged Pull-Back Kit	358230	358230	358235	358235
Optional Poly Skid Shoes	358240	358240	358240	358240

20-Series Snow Pusher Specifications For John Deere Sub-Compact Tractors up to 32 HP, Max.
John Deere Hook & Pin Quick Attach for 200/300, D120, H120, H130

	SPJD-2048R	SPJD-2048M	SPJD-2060R	SPJD-2060M
Overall Width (in/cm)	52 / 132	52 / 132	64 / 163	64 / 163
Overall Height (in/cm)	21.5 / 55	21.5 / 55	21.5 / 55	21.5 / 55
Overall Depth (in/cm)	21 / 53	21 / 53	21 / 53	21 / 53
Moldboard Thickness	11-gauge	11-gauge	11-gauge	11-gauge
End Plate Thickness	7-gauge	7-gauge	7-gauge	7-gauge
Inside Angle Bracing	Yes	Yes	Yes	Yes
Rubber Cutting Edge	Yes (1" x 4")	No	Yes (1" x 4")	No
Alloy Steel Cutting Edge	No	Yes (3/8" x 4")	No	Yes (3/8" x 4")
Skid Shoes of AR-400	Yes	Yes	Yes	Yes
Horsepower Rating	Up to 32 HP	Up to 32 HP	Up to 32 HP	Up to 32 HP
Operating Weight of Power Unit	1,800 lbs. Max.	1,800 lbs. Max.	1,800 lbs. Max.	1,800 lbs. Max.
Weight (lbs/kg)	131 / 59	148 / 67	145 / 66	166 / 75
Product No.	358180	358185	358190	358195
Optional Rubber Edged Pull-Back Kit	358200	358200	358205	358205
Optional Metal Edged Pull-Back Kit	358230	358230	358235	358235
Optional Poly Skid Shoes	358240	358240	358240	358240



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

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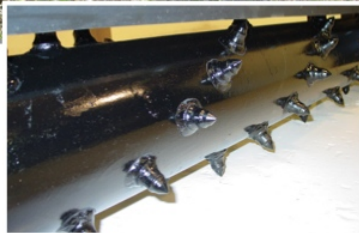


Power Landscape Rakes

Power Landscape Rakes are the ideal tool for the landscape contractor, large property owner, rental yard, park & recreation department or turf management professional. They do it all, prep, smooth, set grade, level, till, remove rocks and create the perfect seedbed.



- Quick-flip side shields are self-storing on the unit allowing ease of windrowing rocks or debris
- Durable triple sealed bearings with bearing protectors for long service life
- Time saving replaceable rotor bearing assemblies
- Choice of rotors – 2" Sabre Tooth or 1-3/4" Carbide Tooth
- Auto adjust chain tensioner is standard on all models



Carbide Rotor



Sabre Rotor



Power Rake Features

Flip-up Gauge Wheels (height adjustable) – Allows accurate control of working depth, keeping machine level for smoother surface finish. Operator can easily move the gauge wheels into the up position for transport on a trailer, reducing the space needed.

Flip-up Side Shields – Operator can easily move the shield out of the way for work where shields are not required. Shields are always with the machine, reducing the chance of misplacement.

Rotor Choice – Available with a carbide aggressor tooth (1-3/4") or 2" Sabre tooth (heat treated alloy material). Sabre tooth offers excellent reliability and performance for general use. Aggressor tooth offers more aggressive tilling action.

Chain Case – Operator friendly chain case reduces maintenance as there is minimal retained oil to contend with. Chain only requires lubrication just prior to use and is metered slowly onto the chain from the small reservoir located on the top of the chain case.

Heavy-Duty Chain – Chain is #80 or double #80 depending on model. Chain size is matched to the machine for maximum power transfer and long life. Tension is provided by serviceable chain tensioners of UMHW material for longer wear and reliability.

Adjustable Material Bar – Standard on all models for controlling processed material flow. Allows the operator to adjust to soil conditions increasing versatility of the unit.

Triple Seal Rotor Bearings with Replaceable Housing – Bearing housing of ductile material is replaceable, extending the life of the machine. Triple seal bearing keeps dirt out, providing more uptime.

Bearing Protectors – Standard on both sides of bearing on non-drive-end, or on rotor side of bearing on drive-end. Protects bearings from wrapping with material, thus increasing the service life of the bearings.

Lifting Point – Built-in lifting hook is standard on all machines for easier loading / unloading of machine.

Flex & Float System – Skid Steer units feature a "Flex & Float" mount. Allows the operator the flexibility to choose maximum down pressure for preliminary site prep, then switch to float position for final site preparation.



10-Series Powered Landscape Rakes

Elevating productivity, the 10-Series Power Rakes for Mini / Compact Skid Steers features a #80 chain drive, flip-up side shields, dual gauge wheels, adjustable material bar and optional hydraulic angle.

As with all Power Rakes, bearing protectors and operator friendly chain case are standard equipment.

SPECIFICATIONS – 10 Series for Mini Skid Steers w/Universal Mount – * Mounts for Bobcat MT & Gehl available

Model	PXS-410	PXS-510	PXS-610	PXS-410ST	PXS-510ST	PXS-610ST
Mount Type	Mini-SS	Mini-SS	Mini-SS	Mini-SS	Mini-SS	Mini-SS
Main Frame (in)	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16
Overall Width (in/cm)	56/142	68/173	80/203	56/142	68/173	80/203
Working Width (in/cm)	48/122	60/152	72/183	48/122	60/152	72/183
Working Depth (in/cm)	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	Carbide
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs/kg)	524/238	560/254	596/270	526/239	562/255	598/271
Product No.	360600	360605	360610	360615	360620	360625



WARNING: Read and understand the operator's manual before operation. Be sure power unit is properly counterbalanced. Damage to equipment or personal injury could occur.

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20-Series Powered Landscape Rakes

Responsive and reliable, the 20-Series is designed for Skid Steers up to 65 HP. Features a #80 chain drive, dual flip-up gauge wheels, flip-up side shields and an all-welded frame constructed of 3" x 4" x 1/4" tubing.

Also standard are reliable gauge wheels (16 x 6.50-8) mounted to 4-bolt hubs and a "Flex & Float" System offering the operator flexibility to choose maximum down pressure or float position for site prep.



SPECIFICATIONS – 20-Series for Skid Steers under 65 HP

Model	PSS-620	PSS-720	PSS-620ST	PSS-720ST
Mount Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Main Frame (in)	3 x 4 x 1/4	3 x 4 x 1/4	3 x 4 x 1/4	3 x 4 x 1/4
Overall Width (in/cm)	80/203	92/234	80/203	92/234
Working Width (in/cm)	72/183	84/214	72/183	84/214
Working Depth (in/cm)	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs/kg)	830/376	866/393	832/377	868/394
Product No.	360850	360855	360860	360865

65-Series Powered Landscape Rakes

Consistently delivering high performance, the 65-Series is designed for Skid Steers over 65 HP. It's rugged 4" x 4" x 1/4" frame supports dual flip-up gauge wheels (18.5 x 8.50-8) on 5-bolt hubs, flip-up side shields, adjustable material bar and operator friendly chain case. A double #80 chain transfers the power to the rotor while chain tensioners of UHMW material provides the correct tension.

SPECIFICATIONS – 65-Series for Skid Steers over 65 HP

Model	PSHD-665	PSHD-765	PSHD-865	PSHD-665ST	PSHD-765ST	PSHD-865ST
Mount Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Main Frame (in)	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4
Overall Width (in/cm)	80/203	92/234	104/264	80/203	92/234	104/264
Working Width (in/cm)	72/183	84/214	96/244	72/183	84/214	96/244
Working Depth (in/cm)	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs/kg)	1060/481	1105/501	1145/519	1062/482	1107/502	1147/520
Product No.	360570	360575	360580	360585	360590	360595



WARNING: Read and understand the operator's manual before operation. Be sure power unit is properly counterbalanced. Damage to equipment or personal injury could occur.

25-Series PTO Powered Landscape Rakes

Get more done with a compact tractor when using one of our 25-Series Power Rakes designed for tractors of 24-40 HP. Standard equipment includes a #80 drive chain for dependable power transfer, PTO with slip clutch, dual flip-up gauge wheels, flip-up side shields for easy storage on the machine and adjustable material bar for controlling processed material flow.



SPECIFICATIONS – 25-Series for Tractors 24-40 HP

Model	PTC-525	PTC-625	PTC-725	PTC-525ST	PTC-625ST	PTC-725ST
Mount Type	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I
Main Frame (in)	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16
Overall Width (in/cm)	68/173	80/203	92/234	68/173	80/203	92/234
Working Width (in/cm)	60/152	72/183	84/214	60/152	72/183	84/214
Working Depth (in/cm)	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	PTO	PTO	PTO	PTO	PTO	PTO
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs/kg)	755/343	790/358	825/374	757/343	792/359	827/375
Product No.	360800	360805	360810	360815	360820	360825

40-Series PTO Powered Landscape Rakes

Providing ingenious solutions for your site prep needs, the 40-Series 3-pt mounted Power Rakes are matched to tractors of 35-75 HP. Standard features include PTO with slip clutch for sure power transfer, double #80 chain drive for long service life, rugged 4" x 4" x 1/4" frame, dual flip-up gauge wheel on 5-bolt hubs and heavy-duty adjustable material bar to control processed material flow.



SPECIFICATIONS – 40-Series for Tractors 35-75 HP

Model	PTHD-640	PTHD-740	PTHD-840	PTHD-640ST	PTHD-740ST	PTHD-840ST
Mount Type	3-pt Cat II	3-pt Cat II	3-pt Cat II	3-pt Cat II	3-pt Cat II	3-pt Cat II
Main Frame	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4
Overall Width (in/cm)	80/203	92/234	104/264	80/203	92/234	104/264
Working Width (in/cm)	72/183	84/214	96/244	72/183	84/214	96/244
Working Depth (in/cm)	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8	0-3.0/0-8
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	PTO	PTO	PTO	PTO	PTO	PTO
Rotor Drive	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs/kg)	1065/483	1160/526	1255/569	1068/484	1162/527	1257/570
Product No.	360870	360875	360880	360885	360890	360895



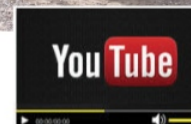
WARNING: Read and understand the operator's manual before operation. Be sure power unit is properly counterbalanced. Damage to equipment or personal injury could occur.

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Skid Steer Grader Blade

The patented SSGB-8B Grader is designed for use by asphalt, landscaping, and concrete flatwork contractors. Unit has a 8-foot, six-way hydraulically controlled moldboard operated by an in-cab remote. Unit is designed to interface when outfitted with optional junction box with a Lecia Laser system (sold by Lecia), this allows the grader to maintain grade to tight tolerances. To help prevent damage, the moldboard is shear pin protected. Unit comes complete with 1/2" "connect under pressure" flat-faced hydraulic couplers and a reversible beveled cutting edge for long life. Optional End Plate Kit (Pair, #811980) and Laser Pole Kit (Pair, #812110) available.



See the Grader Blade in action
on YouTube!
(https://www.youtube.com/watch?time_continue=4&v=lp95bR7jG5o)



Close-up of optional end plate - sold in pairs.



Optional laser pole kit - sold in pairs.



Laser control helps maintain the perfect grade

SSGB-8B	
Overall Height (in/cm)	46-1/2 / 118.1
Overall Length (in/cm)	98 / 248.9
Overall Width (in/cm)	95-1/2 / 242.6
Weight (lbs/kg)	1195 / 542
Mount Type	Universal Skid Steer
Hydraulic Blade Adjustments	Tilt / Angle / Height
Moldboard Width (in/cm)	95-1/2 / 242.6
Moldboard Height (in/cm)	15 / 381 w/Cutting Edge
Moldboard Width, Fully Angled (in/cm)	85 / 2159
Moldboard Rotation Left & Right	25 Degrees
Moldboard Tilt Up or Down	25 Degrees
Reversible Moldboard Cutting Edge (in/cm)	1/2 x 6 / 33 x 386 Double Bevel
Moldboard Shear Pin Protection (in/cm)	5/16 / .8166 Diameter Shear Pin (Soft)
3 -Hydraulic Cylinders (in/cm) PSI/bar	2 / 5 Bore x 12 / 30 Stroke 3500 / 241
Flat-Faced Couplers Included (in/cm)	1/2 / 13 Body - Connect Under Pressure
Grader Control Valve	Electric Solenoid Operated
In-Cab Remote Control	Standard
Recommended Min. Skid Steer HP	45 HP (34 kw)
Wheel Bearings	Greaseable Tapered Roller
Tire Size (in/cm)	18-1/2 x 8-1/2 x 8 / 47 x 21.6 x 20.3
Product No.	811940

Versatile Landscape Rakes

Rugged Design, Built for your Lifestyle.



Landscape Rakes

Ideal for grading, leveling, spreading topsoil, removing stones as well as maintaining ball diamonds and horse exercise arenas. All units utilize 5/16" x 1" x 15" heat treated spring steel tines which are individually bolted to the tine bar and supported by a "waffle plate" for added strength. LRHD-series rakes are supplied with a parking stand for easy hook-up. All models have a Cat. I (7/8" pins) 3-pt. hitch.



	MCR-6	MCR-7	LRHD-6	LRHD-7	LRHD-8
Maximum hp	40 hp	40 hp	60 hp	60 hp	60 hp
Frame Size	3" x 2.5" Formed Channel	3" x 2.5" Formed Channel	4" x 4" Sq. Tube	4" x 4" Sq. Tube	4" x 4" Sq. Tube
A-Frame	Bolted Straps	Bolted Straps	Welded Mast	Welded Mast	Welded Mast
3-pt. Hitch	Cat. I	Cat. I	Cat. I	Cat. I	Cat. I
Rake Width	6'	7'	6'	7'	8'
Tine Bar Size	3.5" x 2.5"	3.5" x 2.5"	6" x 3.5"	6" x 3.5"	6" x 3.5"
Rake Positions	3 forward 2 reverse	3 forward 2 reverse	3 forward 2 reverse	3 forward 2 reverse	3 forward 2 reverse
Tine Size	5/16" x 1"	5/16" x 1"	5/16" x 1"	5/16" x 1"	5/16" x 1"
Weight	187 lbs.	199 lbs.	279 lbs.	305 lbs.	331 lbs.
Parking Stand	N/A	N/A	Yes	Yes	Yes
Product No.	341890	341880	342240	342250	342255
Optional Gauge Wheel Kits					
SGW-10	Opt.	N/A	N/A	N/A	N/A
DGW-20	Opt.	Opt.	Opt.	Opt.	Opt.

Choose **WORKSAVER** For All Your Land Management



Rugged Rear Blades — for the Tough Jobs!



MCRB-72 Blades

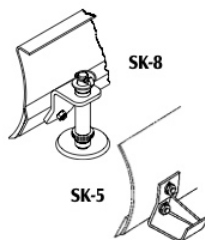
An economical 6' blade for tractors up to 35 hp, with Cat. I 3-pt. hitch. The MCRB-72 only offers mechanical angle adjustment. The main frame is formed with 3" x 2.5" channel; replaceable straps are used for the A-frame. The formed moldboard includes a 6" reversible cutting edge.

MCRB-72	
Maximum hp	35 hp
Frame Size	3" x 2.5" Formed Channel
A-Frame	Bolted Straps
3-pt. Hitch	Cat. I
Moldboard Width	6'
Moldboard Height	12"
Moldboard Thickness	1/4"
Cutting Edge — Reversible	6"
Angle/Pivot	360°
Angle Forward (degrees)	0, 15, 30
Angle Reverse (degrees)	0, 15
Offset	N/A
Tilt	N/A
Parking Stand	N/A
Weight	186 lbs.
Product No.	346775
Optional Item	
SK-5 Skid Shoes	343435

Rear Blade Options

Skid Shoes

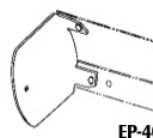
- Remove Snow
- Level Gravel
- Clean Feedlots or Barns
- Reduce Blade Damage
- Increase Blade Life
- Prevent Gouging



Snow removal and farm cleanup have fewer surprises when skid shoes are attached to the rear blade. No more guessing blade height each time you lower the blade. Skid shoes provide adjustable clearance to travel over uneven surfaces that can damage the blade. They also help prevent damage to the blade when used in cleaning level surfaces, simplifying operations on driveways, barn floors and feedlots.

SKID SHOES FOR REAR BLADES		
Model	SK-5	SK-8
Number	343435	346745
Used On	MCRB/RB Series	RBHD Series
Weight	9 lbs.	24 lbs.
Product No.	343435	346745

End Plates



Material handling is easier when you install rear blade end plates. Quickly gather and efficiently move dirt, gravel, slurry or manure to more desirable locations.

END PLATES FOR REAR BLADES	
Model	EP-40
Number	346765
Used On	RBHD Series
Weight	44 lbs.
Product No.	346765



RB-Series Standard Rear Blades

Designed for Cat. I or Cat. I Quick Hitch these standard duty blades are ideal for the small acreage owner. The main frame consist of an all welded mast and 3" x 3" square tubing. The RB-Series features mechanical angle adjustment. Angle adjustment is done by simply removing a pin, angling the blade and reinstalling the pin. All models have a reversible cutting edge and are supplied with a parking stand for convenient storage. Available as an option are skid shoes to assist in cutting height adjustment to reduce the chance of surface damage during snow removal.

	RB-1272	RB-1284
Maximum hp	40 hp	40 hp
Frame Size	3" x 3"	3" x 3"
A-Frame	Welded Mast	Welded Mast
3-pt. Hitch	Cat. I	Cat. I
Moldboard Width	6'	7'
Moldboard Height	12"	12"
Moldboard Thickness	1/4"	1/4"
Cutting Edge – Reversible	6"	6"
Angle/Pivot	360°	360°
Angle Forward (degrees)	0, 15, 30	0, 15, 30
Angle Reverse (degrees)	0, 15	0, 15
Offset	N/A	N/A
Tilt	N/A	N/A
Parking Stand	Standard	Standard
Weight	190 lbs.	206 lbs.
Product No.	346705	346715
Optional Item		
SK-5 Skid Shoes	343435	343435

RBHD-Series Heavy Duty Rear Blades



Designed for Cat. I or Cat. I Quick Hitch these heavy-duty models have the strength required to handle the tough jobs. The main frame consist of an all welded mast and 4" x 4" square tubing. The RBHD-Series features mechanical offset and angle adjustment. Angle adjustment is done by simply removing a pin, angling the blade and reinstalling the pin. The RBHD-6-T and RBHD-7-T utilize a 3-position tilt assembly that is easy to use. All models have a reversible cutting edge and are supplied with a parking stand for convenient storage. Available options are skid shoes to assist in cutting height adjustment to reduce the chance of surface damage during snow removal. Optional end plates provide a boxed area for grading.

	RBHD-6	RBHD-7	RBHD-6-T	RBHD-7-T
Maximum hp	50 hp	50 hp	50 hp	50 hp
Frame Size	4" x 4"	4" x 4"	4" x 4"	4" x 4"
A-Frame	Welded Mast	Welded Mast	Welded Mast	Welded Mast
3-pt. Hitch	Cat. I	Cat. I	Cat. I	Cat. I
Moldboard Width	6'	7'	6'	7'
Moldboard Height	14"	14"	14"	14"
Moldboard Thickness	1/4"	1/4"	1/4"	1/4"
Cutting Edge – Reversible	6"	6"	6"	6"
Angle/Pivot	360°	360°	360°	360°
Angle Forward (degrees)	0, 15, 30	0, 15, 30	0, 15, 30	0, 15, 30
Angle Reverse (degrees)	0, 15	0, 15	0, 15	0, 15
Offset	12" R/L	12" R/L	12" R/L	12" R/L
Tilt	N/A	N/A	3-position	3-position
Parking Stand	Standard	Standard	Standard	Standard
Weight	275 lbs.	300 lbs.	306 lbs.	331 lbs.
Product No.	346780	346785	346790	346795
Optional Items				
SK-8 Skid Shoes	346745	346745	346745	346745
EP-40 End Plates	346765	346765	346765	346765

Choose WORKSAVER For All Your Land Management



Box Scrapers

If you need a box scraper to perform site preparation or restoration, or use for applicable farm practices, then our heavy duty box scrapers are what you need. They are ruggedly built with the features you need. The scarifier height can be adjusted to loosen the soil at a desired depth or raised out of the way. Each box scraper has a reversible cutting edge to scrape material into the box area.

- Built rugged for long dirt moving life.
- Cat. I (7/8" pins) Quick Hitch Compatible.
- Formed moldboard for superior strength and performance.
- Reversible 6" cutting edges resulting in greater durability.
- 3-position heat treated steel scarifier shanks are height adjustable.
- Ideal for leveling, finish grading, feedlots, outdoor arenas, back filling at building sites and so much more.

Box Scraper Specifications

	SBX-4	SBX-5	SBX-6	SBX-7
Working Width (in/cm)	48 / 122	60 / 152	72 / 183	84 / 213
Overall Depth (in/cm)	21-1/2 / 55	21-1/2 / 55	21-1/2 / 55	21-1/2 / 55
End Plate Thickness (in/cm)	1/4 / .635	1/4 / .635	1/4 / .635	1/4 / .635
Moldboard Thickness	7 ga.	7 ga.	7 ga.	7 ga.
No. of Scarifiers	3	4	5	6
Cutting Edge – 6-inch	Reversible	Reversible	Reversible	Reversible
Hitch Category	Cat. I	Cat. I	Cat. I	Cat. I
Horsepower Range	18 - 25 HP	20 - 25 HP	25 - 40 HP	30 - 40 HP
Weight (lbs/kg)	320 / 145	378 / 172	428 / 194	469 / 213
Product No.	341320	341325	341335	341340



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

FOD-16 Flip-Over Disc

- Ideal for tilling wildlife food plots and larger gardens.
- Patented design allows for easy “flip-over” from transport to cultivation mode.
- Eight (8) 16” notched blades are designed for efficient trash cutting and optimum soil penetration.
- Disc gangs are set at 20° angles for maximum cutting.
- Frame design has a platform for adding up to three (3) concrete blocks for deeper cutting depth and better soil penetration.



FOD-16 Specifications

FOD-16	
HP Requirements (minimum)	18 HP or 350 cc
Construction	Welded Steel
Operating Width (in/cm)	60 / 152
Overall Width of Frame (in/cm)	53 / 135
Overall Height (in/cm)	35 / 89
Length with Tongue (in/cm)	70 / 178
Tire Size	4" x 12" Pneumatic
Axles (in/mm)	1 / 25 Square
Bearings	Cast Iron with Grease Zerk
Shipping Weight (lbs/kg)	240 / 109
Product No.	940420

FOC-48A Flip-Over Culti-Packer

- Perfect for final compaction after seeding your food plot. Reduces air pockets and increases seed germination. Helps prevent erosion.
- Unique design allows for easy “flip-over” from transport to operation mode.
- This machine can also be used for breaking the crust of rain-hardened soil, to allow emerging seedlings to break through and grow.



Working position

FOC-48A Specifications

FOC-48A	
HP Requirements (minimum)	18 HP or 350 cc
Construction	Welded Steel
Operating Width (in/cm)	50 / 127
Tire Size	4" x 12" Pneumatic
Number of Culti-Packer Wheels	22
Culti-Packer Wheel Material	Cast Iron
Shipping Weight (lbs/kg)	274 / 124
Product No.	940935



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer are properly counterbalanced. Damage to equipment or personal injury could occur.

Choose **WORKSAVER** For All Your Land Management

About Worksaver

With a history dating back to the 1950s, today, Worksaver continues on a path of growth and innovation aided by the latest in computer designed products and components, increased manufacturing efficiencies and a commitment to quality.

With CNC machining centers, fiber laser shape cutting, robotic welders and polyurethane paint you can be assured that we will consistently deliver high quality industry-leading products that elevate your productivity.

Our Midwest location offers us the ability to service all areas of the country easily. With a skilled work force that shares the same values as our customers. They share in your passion for well-made quality products.

Our #1 goal is to provide our customers with products they are proud to own and help them get more done.

**Worksaver,
The Logical Choice
in Equipment.**



Caution — A heavy load can cause your power unit to tip over. When moving heavy loads, keep the load as close to the ground as possible, go slowly around turns, and be sure the front or rear of power unit is properly counterbalanced with weights.

Caution — Operators must read & understand operator's manual, particularly the safety warnings and instructions. **The operator is responsible for safety of themselves and others when operating equipment.**



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