



*Designed. Engineered. Remarkable Value.*

## **Versatile 3-pt. Rear Tractor Blades and Landscape Rakes**

**3-pt. Mounted Attachments For Handling  
Your Routine Maintenance With Ease**



**worksaver.com**

*Engineered, Designed and Manufactured in the USA*



## Rugged Rear Blades — for the Tough Jobs!



### MCRB-72 Blades

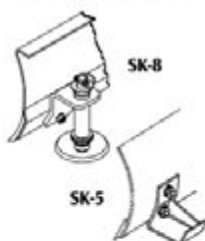
An economical 6-ft. blade for tractors up to 35 hp, with Cat. I 3-pt. hitch. The MCRB-72 only offers mechanical angle adjustment. The main frame is formed with 3" x 2.5" channel; replaceable straps are used for the A-frame. The formed moldboard includes a 6" reversible cutting edge.

MCRB-72	
Item No.	346775
Maximum hp	35 hp
Frame Size	3" x 2.5"
A-Frame	Formed Channel
3-pt. Hitch	Bolted Straps
Moldboard Width	Cat. I
Moldboard Height	6'
Moldboard Thickness	12"
Cutting Edge — Reversible	1/4"
Angle/Pivot	6"
Angle Forward (degrees)	360°
Angle Reverse (degrees)	0, 15, 30
Offset	0, 15
Tilt	N/A
Parking Stand	N/A
Weight	N/A
Optional Item	186 lbs.
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
<b>Optional Item</b>		
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
<b>Optional Items</b>				
SK-8 Skid Shoes	346745	346745	346745	346745
EP-40 End Plates	346765	346765	346765	346765

## Landscape Rakes

LRHD-6 (Shown with optional gauge wheels)



LRHD-6



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 Cat. I quick hitch compatible and 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
Item No.	341890	341880	342240	342250	342255
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
<b>Optional Gauge Wheel Kits</b>					
SGW-10	Opt.	N/A	N/A	N/A	N/A
DGW-20	Opt.	Opt.	Opt.	Opt.	Opt.



**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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