



FULL PRODUCT CATALOGUE

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Manufacturing quality Canadian made equipment has been our business for over 45 years. MK Martin Enterprise Inc was established in 1969. Our products and reputation for quality are distributed through out North America.

Our Brands are:



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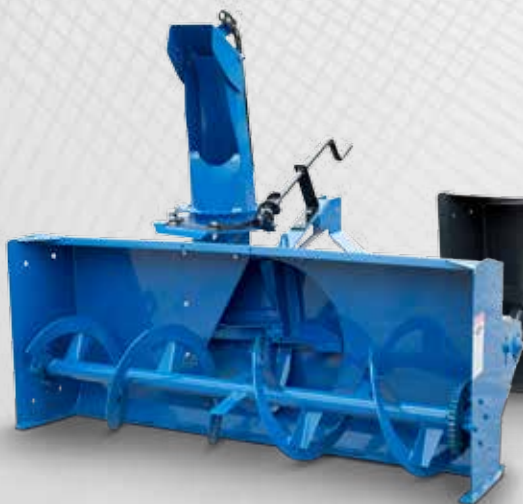
SNOW PRODUCTS



**PTO
Power Pack**

Models	SBLM66	SBLM76	SBLM86
HP - Minimum	40 HP	40 HP	40 HP
Cutting Width	66"	76"	86"
Cutting Edge	3/8" x 3"	3/8" x 3"	3/8" x 3"
Skid Shoes	3/8" x 1-1/2"	3/8" x 1-1/2"	3/8" x 1-1/2"
Auger Tube	3-1/2" OD	3-1/2" OD	3-1/2" OD
Auger Flighting	5/16 x 2-1/4	5/16 x 2-1/4	5/16 x 2-1/4
Auger Diameter	19"	19"	19"
Roller Chain	#60	#60	#60
Hitch Plate	Quick-tach	Quick-tach	Quick-tach
Chute Rotation	Hydraulic	Hydraulic	Hydraulic
Chute Diameter	12"	12"	12"
Main Body Height	31"	31"	31"
Chute Deflector	Hydraulic	Hydraulic	Hydraulic
Fan Diameter	26"	26"	26"
Fan Depth	8"	8"	8"
Auger Drive	Hydraulic	Hydraulic	Hydraulic
Fan Drive	Hydraulic	Hydraulic	Hydraulic

Snow Blowers - Single Auger Models



MK Martin's Meteor series 3PH snowblowers are built to get your work off the ground with durable performance and high-capacity design. The Meteor is available in a range of models for 12 HP compact tractors to 175 HP farm tractors.

Models	SB46	SB54	SB60	SB68
HP (Rec.)	12 HP	15 HP	20 HP	30 HP
Cutting Width	46"	54"	60"	68"
Cutting Edge	1/4 x 1-1/2	3/8 x 1	3/8 x 1	3/8 x 1
Auger Diam.	10"	14"	14"	14"
Fan Diam.	17"	21"	21"	21"
Chute Diam.	5-1/2"	8"	8"	10"
Chute Rotation (Man/Hyd)	Std/Opt	Std/Opt	Std/Opt	Opt/Opt
Chute Deflector (Man/Hyd)	Std/NA	Std/Opt	Std/Opt	Std/Opt
Main Body Height	20"	25"	25"	29"
3PH Mount	CAT. 1	CAT. 1	CAT. 1	CAT. 1
Weight (LBS.)	268	366	396	506



Models	SB72	SB75	SB87	SB97
HP (Rec.)	35 HP	50 HP	60 HP	75 HP
Cutting Width	72"	75"	87"	97"
Cutting Edge	3/8 x 1	1/2 x 1-1/2	1/2 x 2	1/2 x 2
Auger Diam.	14"	15"	19"	19"
Fan Diam.	21"	23"	27"	27"
Chute Diam.	10"	10"	12"	12"
Chute Rotation (Man/Hyd)	Opt/Opt	Opt/Opt	Opt/Opt	Opt/Opt
Chute Deflector (Man/Hyd)	Std/Opt	Std/Opt	Std/Opt	Std/Opt
Main Body Height	29"	29"	36"	36"
3PH Mount	CAT. 1	CAT. 1 & 2	CAT. 2	CAT. 2
Weight (LBS.)	540	748	1,034	1,106

Double Auger Models



Models	HP	RPM
97D/108D	100-125	540
97D175/108D175	125-175	540
97D1.75/1081.75	1 3/4 20 Tractor End	1,000
97DF/108DF	1 3/8 21 Tractor End	1,000
SB120D	150-200	540
SB120 D 1.75	1-3/4 20 Tractor End	1,000
SB120DF	1-3/8 21 Tractor End	1,000

Models	SB87D	SB97D	SB108D	SB120D
HP (Rec.)	60 HP	100 HP	125 HP	200 HP
Cutting Width	87"	97"	108"	120"
Cutting Edge	1/2 x 2	1/2 X 6*	1/2 x 6*	1/2 x 6*
Auger Diam.	15" (x2)	19" (x1) 15" (x1)	19" (x1) 15" (x1)	23" (x1) 15" (x1)
Fan Diam.	27"	32"	32"	36"
Chute Diam.	12"	13"	13"	13"
Chute Rotation (Man/Hyd)	Opt/Opt	NA/Std	NA/Std	NA/Std
Chute Deflector (Man/Hyd)	Std/Opt	Std/Opt	Std/Opt	Std/Opt
Main Body Height	36"	43"	43"	47"
3PH Mount	CAT. 2	CAT. 2 & 3	CAT. 2 & 3	CAT. 2 & 3
Weight (LBS.)	1,161	1,900	1,980	3,010
Opt. 1000 RPM	-	Yes	Yes	Yes

*Bolt-on and reversible



BACKDRAG SCRAPER (Optional)

- Hydraulic control
- Ideal for pulling that remaining snow away from your door
- Complete with corner markers

Models	SB68 P/T	SB75 P/T	SB87 P/T
HP (Rec.)	35 HP	50 HP	60 HP
Cutting Width	69"	75"	87"
Cutting Edge	3/8 x 1	1/2 x 1 1/2	1/2 x 2
Auger Diam.	14"	15"	19"
Fan Diam.	21"	23"	27"
Chute Diam.	10"	10"	12"
Chute Rotation (Man/Hyd)	Manual or Hydraulic (opt.)	Manual or Hydraulic (opt.)	Manual or Hydraulic (opt.)
Chute Deflector (Man/Hyd)	Std./Opt. 6" cyl.	Std./Opt. 8" cyl.	Std./Opt. 8" cyl.
Main Body Height	25"	29"	36"
3PH Mount	CAT. 1	CAT. 1 & 2	CAT. 2
Weight (LBS.)	671	748	1,034

Meteor Features

3 Point Hitch / Quick Attach Compatible

All models are built standard with 3PH in CAT. 1 or CAT. 2, and are completely compatible with Quick Attach.



3PH Mounts

High Tensile Steel Ribbon Flighting

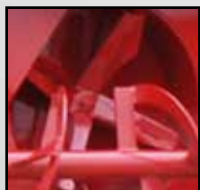
To make sure you get the longest dependable service from your blower all Meteors have the highest quality High Tensile Steel Ribbon flighting on the auger providing strength to move the snow to the fan.



Flighting

Four Blade Fan

The Meteor four blade fan is ruggedly designed and built to quickly and consistently blow the snow out of the chute.



Four Blade Fan

1000 RPM PTO Kit

Available on the 97 and 108 models, a kit is available to allow larger tractors to run at 1000 RPM PTO. The 1000 RPM Kit also raises the input shaft to allow the PTO shaft to run at a lesser angle on larger tractors increasing the efficiency and life of the driveline components.



1000 RPM Kit

Gear Box

The heart of Meteor's power train is the time-proven Comer gearbox.



Gear Box



Chute Rotator

Meteor Snow Blowers chute rotators come in manual (crank), hydraulic (orbital motor), and electric.



Manual
(wormgear)



Hydraulic
(orbital motor)



Electric

Chute Deflector

Exit chute deflectors are available in manual or hydraulic (opt).



Manual



Hydraulic

Multi Hinged Deflector (Optional)

Meteor's Multi Hinged Deflector provides you with finer control over where your snow is blown.



***Cylinder not included**

Skid Shoes

Adjustable skid shoes are included with all snow blowers to protect your surface and your blower.



Skid Shoes



Meteor Snow Blowers for Skid Steer Loaders feature one piece side plate construction for added strength and rigidity. They also feature an offset chute for better operator vision.

- Hydraulic line check valve prevents reverse rotation and allows the motor to overrun after valve is shut off
- Heavy duty 12 volt electric chute rotator
- Direct fan drive mounted with 2" bearings
- Heavy duty fan has 5 impeller blades
- Optional Electric Chute Deflector

Models	SSB62	SSB66	SSB76	SSB86	SSB96
Cutting Edge	1/2 x 3	1/2 x 3	1/2 x 3	1/2 x 3	1/2 x 3
Cutting Width	62"	66"	76"	86"	96"
Auger Diam.	19"				
GPM (min)	14	14	14	30	30
Mounting	Universal Skidsteer Attach				
Chute Rotation	Hydraulic				
Chute Diam.	11"				
Main Body Height	31"				
Chute Deflector (Man/Hyd)	Std/Opt				
Fan Diam.	26"				
Weight (LBS.)	900	925	950	975	1,025

Flow Rates	Code	Flow Rates	Code
14-17 GPM	A	23-26 GPM	C
18-20 GPM	B	27-33 GPM	C+
20-22 GPM	B+	33-40 GPM	D

Code "C+" and "D" are high flow packages (have a bigger fan motor and uses the standard auger motor in series with flow control).

Code "D" high flow package is recommended on the SSB 96.



**Landscaping/
Estate
PRODUCTS**

Kwik Brush - PTO Broom



Get Swept away with



The **Kwik Brush** is a PTO powered broom for your small tractor. Ideal for clearing small debris from lots, leaves, and even light coats of snow the Kwik Brush turns your 20 to 40 HP tractor into a sweeping machine.

The Kwik Brush features hydraulic angling which can be controlled from the operators seat. This control allows you greater flexibility in determining where your material is being directed.

Adjustable front castor wheels let you set the appropriate down pressure for your job. The floating design keeps the Kwik Brush in contact with the contours of the terrain you are sweeping.

The integrated adjustable stands help prevent damage to the brush during storage.



- 1 Poly/Wire Bristles**
- 2 Height Adjustable Castors**
- 3 Lock Out Pins**
- 4 Hydraulic Angle Control**

Models	KWIK-55	KWIK-64	KWIK-72
Operating Weight (LBS.)	413	450	480
Depth	43	43	43
Width	26.5	26.5	26.5
Height (w/ wheels)	61"	68"	74"
Drive System	PTO Chain Drive Reduction		
Broom Angling	Hydraulic Cylinder		
Bristle Material	Replaceable Polypropylene/Wire		
Broom Bristle Dia.	21.5"	21.5"	21.5"
No. of Bristle Sec. - Zig Zag	27"	33"	36"
Oscillation	Fixed	Fixed	Fixed
Sweep Width (fully angled)	50" (24°)	58" (24°)	64" (24°)
Sweep Width (straight)	54.5"	62"	68"

Pulsar - PTO Rotary Cutter

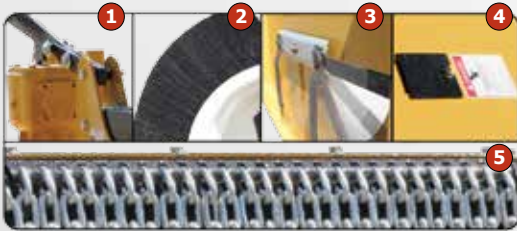
The PTO powered Pulsar series of Rotary Cutters provide excellent mowing and shredding performance for tractors rated between 20-90 HP. The 3PH mount models are available in a variety of cutting widths providing a cutting path from 42" – 84" and a pull type model with a cutting width of 120". To better adapt to your conditions the Pulsar features an adjustable cutting height of 2"-10" and a floating top link. This combination allows you to get the ideal cut for your field or roadside.

- **cuts weeds**
- **mows grass**
- **shreds stalks**



Model	PRC42	PRC48	PRC60	PRC66
Shipping Weight (LBS.)	440	480	600	640
3PH Mount	CAT. 1 & 2 Quick Tach Compatible (42-84)			
Cutting Height	2"-10"	2"-10"	2"-10"	2"-10"
Cutting Path	42"	48"	60"	66"
Tip Speed (Ft/Min)	8,723	9,970	12,462	13,708
Wheels (Segmented)	16"	16"	16"	16"
Blades	1/2" x 3"	1/2" x 3"	1/2" x 3"	1/2" x 3"
Tractor HP (min)	20	20	30	40
PTO RPM	540	540	540	540
Gearbox Rating	40 HP	40 HP	40 HP	40 HP
Deck	10 GA.	10 GA.	10 GA.	10 GA.
Stump Jumper	YES	YES	YES	YES
Shear Pin	STANDARD/Optional Slip Clutch			STANDARD

- 1** Floating Top Link: The floating top link ties into the 3PH mount but allows the Pulsar to track level across the varying terrain.
- 2** The segmented wheel doesn't contain any air taking the worry out of flat tires (PRC42-PRC84 models only)
- 3** 3 Piece Blade assembly: Free swinging end blades prevent unwanted interruption during operation.
- 4** For blade service a steel plate on the mower deck can be removed allowing for increased tool access.
- 5** Optional front & rear chain curtains on 3PH models.
- 6** Optional slip clutch for 48 & 60" cutters.



PRC66H	PRC72	PRC72H	PRC84	PRC120
675	700	740	1,080	2,300
CAT. 1 & 2 Quick Tach Compatible (42-84)				Trailed Model
2"-10"	2"-10"	2"-10"	2"-10"	2"-10"
66"	72"	72"	84"	120"
13,978	14,955	15,260	17,803	12,717
16"	16"	16"	16"	20"
1/2" x 3"	1/2" x 3"	1/2" x 3"	1/2" x 3"	1/2" x 3"
40	40	50	60	90
540	540	540	540	540
60 HP	40 HP	60 HP	60 HP	100 HP
10 GA.	10 GA.	10 GA.	9 GA.	9 GA.
YES	YES	YES	YES	YES
SLIP CLUTCH	STANDARD	SLIP CLUTCH	SLIP CLUTCH	SLIP CLUTCH

Pulsar Skidsteer Rotary Cutter

The hydraulically driven Pulsar series was designed for mowing grass and light brush, up to 1" in diameter. Available in 60" and 72" cutting widths the skidsteer mount Pulsar can cut almost any desirable height.

The heavy 3/16" material deck and deck supports provide the durability for many years of dependable service. The front of the Pulsar features a push bar that bends tall grasses and brush under the deck. Our unique drive spindle is supported by 2 bearings allowing us to couple the hydraulic motor directly onto the drive spindle, eliminating the need for a gearbox.



Flow Rates	Pack. Codes
14-17 GPM	A
18-20 GPM	B
20-22 GPM	B+
23-26 GPM	C
27-33 GPM	C+
33-40 GPM	D



Our unique float linkage allows the **Pulsar** to follow the contour of your cutting area.

To ensure optimum performance, hydraulic output must match motor package.

Model	Description	Weight (LBS.)
PRCH60	60" Rotary Cutter	760
PRCH72	72" Rotary Cutter	860

The **Pulsar Finishing Mower** is available for a wide variety of lawn mowing applications. Available in 3 rear discharge sizes there is a size to fit your mowing needs. Riding on 4 pneumatic tires the Pulsar Finishing Mower floats smoothly over your lawn. A floating top link ensures that all 4 wheels keep contact with the ground as your 3PH equipped tractor pulls it along.



Model	PFM60RD	PFM72RD	PFM84RD	PFM90RD
Cutting Width	57"	69"	81"	87"
Overall Width	64"	76"	86"	94"
Weight (LBS.)	464	547	625	714
Acres/Hr@5 MPH	3.03	3.63	4	4.57
HP Required	14/22	18/25	20/25	20/25
3PH Mount	CAT. 1	CAT. 1	CAT. 1	CAT. 1
RPM @ PTO Shaft	540	540	540	540
Number of Blades	3	3	3	3
Tip Speed (Ft/Min)	15,550	16,775	15,715	15,715
Wheels	4.10/3.50-4	4.10/3.50-4	4.10/3.50-4	4.10/3.50-4

Axis Tool Arm

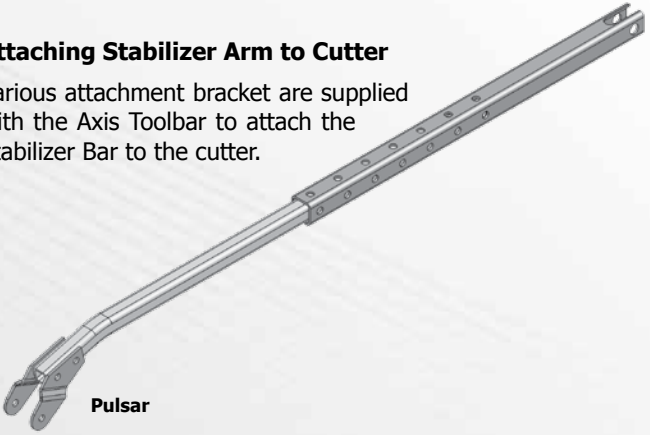
The **Axis Tool Arm** has been developed to provide an economical alternative for mowing road side ditches or along side fences. Offset design allows plenty of room to clear the tractor tires, as well as keeping the tractor on a more level surface. Should you hit a solid object with the outer edge of the tool attached to the arm, we have shear bolt protection on a breakaway link. With a 55° cutting angle with the cylinder extended, and 90° cutting angle with the cylinder retracted, the operator has lots of flexibility to match whatever terrain they are working with.



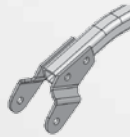
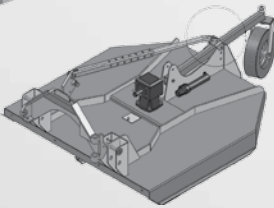
Model	AXIS4	AXIS5-6
Weight (LBS.)	751	900
Offset	60"	84"
3PH Mount	CAT. 1	CAT. 1 & 2
Maximum Tool Weight (LBS.)	480	800
4' Rotary Cutter	req. min. 30 HP	
5' Rotary Cutter	req. min. 60 HP	
6' Rotary Cutter	req. min. 80 HP	
Cutting Angle Cyl. Ext.	55°	
Cutting Angle Cyl. Ret.	90°	
Tractor Remotes Req.	2	

Attaching Stabilizer Arm to Cutter

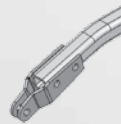
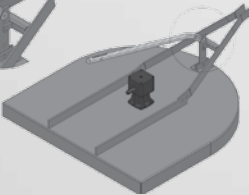
Various attachment brackets are supplied with the Axis Toolbar to attach the Stabilizer Bar to the cutter.



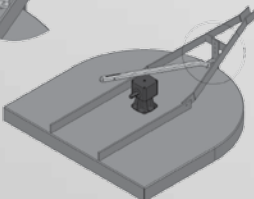
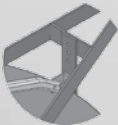
Pulsar



Kodiak



**Fork Rear Wheel Style
with 180° Wheel
Adjuster**



**Fork Rear Wheel
Style with Flat Wheel
Adjuster**

All four adaptors are included in the kit.

3PH Box Scraper



The **3PH Box Scraper** by MK Martin provides the small and large property owner with affordable options for grading with their line of box scrapers. Complete with steel cutting edges, height adjustable shanks, and a fully welded 3PH design these Box Scrapers really deliver.

The MK Box Scraper features two steel cutting edges. One located on the inside of the box and one on the outside. These two reversible hardened steel cutting edges allow the operator to pull or push material.

Model	Width	Weight (LBS.)	3PH Mount
448 STD	4'	320	CAT. 1
560 STD	5'	370	CAT. 1
566 HD	5'6"	415	CAT. 1
672 HD	6'	450	CAT. 1
784 HD	7'	505	CAT. 1
784 DLX	7'	570	CAT. 2
896 DLX	8'	620	CAT. 2

Standard Features



Height Adjustable

The height adjustable scarifier shanks break up the soil allowing the cutting edge to redistribute the material as the box scraper is pulled along.



Replaceable Scarifier Tips

Control how deep the scarifier rips with the Box Scrapers easy to use pin adjustment on the shanks. Removeable shanks feature replaceable scarifier tips.

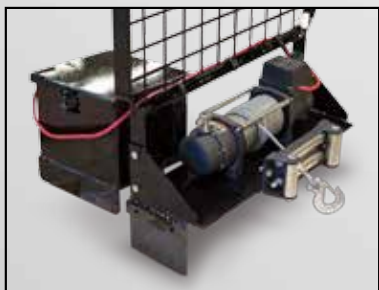
Replaceable Scarifier Tips on removeable shanks.

Optional Features



Skidding Winch

Battery operated 9500 LBS. skidding winch.



Scraper Blade



The **3PH Scraper Blade** from MK Martin makes maintaining your driveway and gravel areas easy. Ruggedly built with a reversible cutting edge, these blades are designed for years of service.

The Manual Blades have five stops of angle adjustability including a full turn around. While the Hydraulic Angle blades allow you to control the blade from the comfort of your seat. With widths to match your equipment and property there is a MK Scraper blade to help keep your grades up.

Features

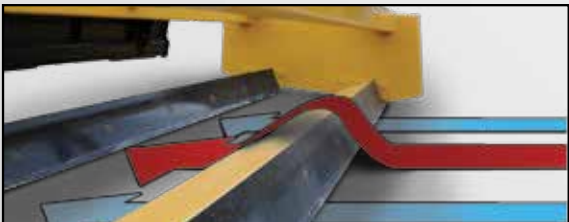
- 1/2" x 6" reversible cutting edge
- Full turn around with five locations forward and reverse on manual only
- 1/4" mouldboard

Model	Width	3PH Mount	Weight (LBS.)
MKGB588	5'	CAT. 1	210
MKGB688	6'	CAT. 1	232
MKGB788	7'	CAT. 1	250
MKGB798	7'	CAT. 2	492
MKGB898	8'	CAT. 2	532



This two in one combination of leveling and scraping makes short work of your grading jobs. The first blade attacks the high spots cutting them down to size, the second blade further scrapes anything the first missed and fills in the hollows. With two blades cutting and filling it takes much less time and fewer passes to achieve the even distribution of material you are looking for.

The scraper can be 3PH mounted, or equipped with a skidsteer adapter plate puts the work in front of you.



Model	Width	Weight (LBS.)
578	5'	498
678	6'	598
778	7'	697
878	8'	797

With two half inch reversible hardened cutting edges material is quickly leveled or redistributed to fill low points as the unit passes.



The next best friend your horse could have, other than you, is this easy to use Track Groomer. Use the **Track Groomer** to provide sure footing and easy on the feet riding areas.

Need to mix in some sand or any other material in your riding areas? This is the tool you've been looking for!

Work up your round pen with this easy to use, inexpensive Track Groomer. All you need is a tractor with a 3-Point Hitch. No PTO required.

Get within 2" of your walls or fences. No more shovels or built up sides in your arenas or outdoor riding pens.

Model	Size	Weight (LBS.)
TG 5	5'	200
TG 6	6'	275
TG 7	7'	300
TG 8	8'	325



Groom your track or arena surface with the MK Martin **Track-Curry**. This easy to use tool will allow you to condition the surface of your track to your desired firmness. With two rows of heavy duty S-tines to cultivate the ground, an adjustable leveling bar fastened to the rear of the S-tines and 12" rolling drum behind the leveling bar provides an accurate depth gauge to cultivate and pack your soil for optimum performance. The MK Martin Track-Curry will condition your arena/track to the footing most suited to the health and safety of your horses.

Model	TC-5	TC-6	TC-7	TC-8
Working Width	5'	6'	7'	8'
Number of Shanks	13	15	17	19
Shank Size	1-1/4" x 1/2 x 22"			
Shank Clearance	16"	16"	16"	16"
3PH Mount	CAT. 1	CAT. 1	CAT. 1	CAT. 1
HP Rating	18 - 32	22 - 39	26 - 47	30 - 53
Weight (LBS.)	460	530	640	725
Leveling Bar	1/2" x 6" (double beveled)			

Landscape Rake



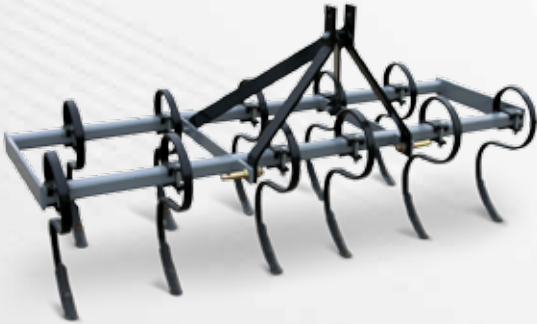
Features

- CAT. 1 Quick Tach compatible
- 5/16" x 1" x 15-1/4" spring tines
- 5 forward and 3 reverse positions w/ manual adjustment

Optional Equipment

- Hydraulic Angle Kit (MKGB88ANG)
- Gauge Wheel Kit (MKLRGWK)

Model	MKLR5	MKLR6	MKLR7
Width	5'	6'	7'
MAX HP	50	50	50
Weight (LBS.)	250	263	285



The line of economy cultivators can be used in small fields and gardens.

Model	CU-5	CU-6	CU-7
Working Width	60"	72"	84"
Overall Width	60-1/2"	72-1/2"	84-1/2"
Weight (LBS.)	164	193	222
Tines (Heat Treated)	9 tines	11 tines	13 tines
3PH Mount	CAT. 1	CAT. 1	CAT. 1

Weight Box

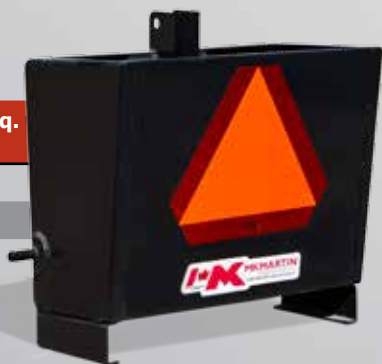


With a material holding volume of 3.5 cubic feet and maximum holding weight capacity of 525 LBS., this new weight box can add up to 575 LBS. of balancing weight to your CAT. 1 3PH. This added weight backs up your tractor by off setting your loader mounted attachments helping to keep your tractor safely balanced during operation.

Specifications

Hitch Type	CAT. 1
Box Volume	3-1/2 cu ft
Max Weight (box and fill) (LBS.)	575
Max Weight (fill only) (LBS.)	525

Fill Type	Weight per sq. ft. (LBS.)
Concrete	150
Gravel	110
Sand	100





This general purpose **3PH Utility Dump Box** comes in two sizes for the home owner, landscaper or wood lot owner.



- 3PH hookup CAT. 1
- Quick and easy dump
- Raise and lower to desired height for loading
- Heavy duty tubular sub frame
- 14 GA. material box structure

Model	Cap	Size	Weight (LBS.)
495	30 cu ft	18" x 48" x 48"	290
395	10 cu ft	10" x 36" x 36"	120



AGRICULTURAL PRODUCTS

Implement Caddy



* SCIC1700 Shown with optional weight box

The **Implement Caddy** by MK Martin converts your 3PH implements to trailed versions when access to a 3PH equipped unit is not available. This alternative to conventional 3PH mounting allows greater flexibility over your work force.

Model	SCIC250	SCIC1700
Width	125"	152"
MAX HP	250	500
Weight (LBS.)	2,062	7,750
Lift Cyl.	3-1/2 x 16	5 x 14
Lift Capacity (LBS.)	12,000	20,000
Category	CAT. 2 & 3	CAT. 4
Tires	12.5L	16.5 x 16.1

Features

- 12,000 LBS. capacity
- 3PH Mount CAT. 2 or 3 implements
- Hydraulically raise and lower caddy to desired height

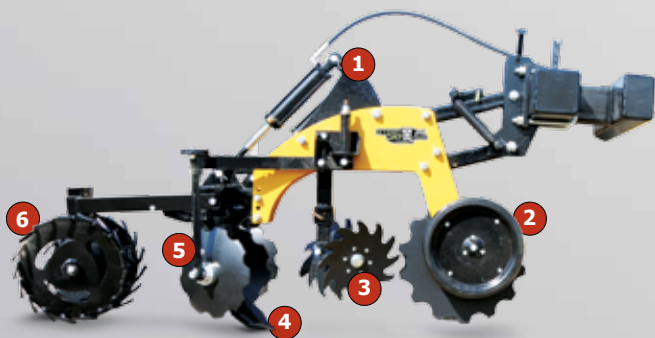
Optional Equipment

- Clevis Hitch
- Tank Mounts
- Weight Box
- 750 GAL. Tank
- Tie Down Strap Kit

Strip Cat



The Strip Cat is fully adjustable to your field conditions. Available in a 3PH or Trailed version the Strip Cat can be set up for either liquid or dry fertilizer application allowing an all in one tilling and fertilizing solution.



- 1** Hydraulic Reset
- 2** Row Depth Control & Residue Sizing
- 3** Sunco Trash Managers
- 4** Mole Knives
- 5** Berm Builders
- 6** Pack Wheels



Benefits

- Reduces field travel and compaction
- Improves fertilizer management
- Reduces soil erosion
- Increases germination

Features






- Standard 30" Spacing (Optional 22" Spacing on 18 row)
- Choose from 4-6-8-12-16 Row Units
- Independent row units with adjustable down pressure
- Dry lube bushings in joints
- Adjustable IRD Depth wheels
- 20" notched coulters (30% more cutting)
- Sunco Trash Managers to clean the tilled strip
- Independent spring loaded berm builders (height and angle adjustment)
- Dual wheel packers with adjustable down pressure
- All pull pin adjustments

STRIP CAT ROW UNIT ORDER

Main Unit SCBRU 	Slitter Coulter A SCSNC B SCSWC 	Trash Manager Set SCSTM 	Knife Point A SCSTPO B SCLDPO 
Floating Trash Manager Head ST-5011196 Blank if not required 	Fixed Knife Adaptor 22855 Not used with Hyd Tripper 	Knife Shank A SCKLSTS B SCKLSTL 	
Independent Berm Builder 1-SCNIBBD 2-SCNIBBC 	Packer/Berm Enhancer A SCBPT B SCBPW C SCBE 	Row Depth Gauge A SCIRD T B SCIRD L 	

STRIP CAT TOOLBAR

Hydraulic Knife

	SCHTA6R30 A 6-30 Row Hydraulic Knife Tripper
	SCHTA8R30 B 8-30 Row Hydraulic Knife Tripper
	SCHTA12R30 C 12-30 Row Hydraulic Knife Tripper
	SCHTA16R30 D 16-30 Row Hydraulic Knife Tripper
	SCHTA18R22 E 18-22 Row Hydraulic Knife Tripper

Gauge Wheel

	SCSGW A Standard Gauge Wheel Set
	SCPDGW B Pump-Drive Gauge Wheel Set
	SCLGW C Inside Gauge Wheel Winged Toolbar

Toolbar

	SCTB6R30 A 6 Row 30" c-c Toolbar
	SCTB8R30 B 8 Row 30" c-c Toolbar
	SCTBF12R30 12 Row 30" c-c Toolbar
	SCTBF16R30 16 Row 30" c-c Toolbar
	SCTBF18R22 18 Row 22" c-c Toolbar

Trailer Hitch

	SCTDF A Standard Trailer Hitch
	SCNTDF B Narrow Trailer Hitch



		6 Row (30" Rigid)	8 Row (30" Rigid)	12 Row (30" Folding)	16 Row (30" Folding)	18 Row (22" Folding)
SCTB6R30	6 row 30" tool bar	1	-	-	-	-
SCTB8R30	8 row 30" tool bar	-	1	-	-	-
SCTBSF12R30	12 row 30" Stack N Fold	-	-	1	-	-
SCTB12R30	12 row 30" tool bar	-	-	1	-	-
SCTBSF16R30	16 row 30" Stack N Fold	-	-	-	1	-
SCTB16R30	16 row 30" tool bar	-	-	-	1	-
SCTB28R22	18 row 22" tool bar	-	-	-	-	1
SCBRU	Generation II row unit	6	8	12	16	18
SCSNC	Notched Coulter	6	8	12	16	18
SCSWC	Wavy Coulter	6	8	12	16	18
SCSTM	Sunco Trash Manager	6	8	12	16	18
ST5011196	Floating Trash Manager mnt	6	8	12	16	18
SCIRDТ	Depth Gauge Wheel (set)	6	8	12	16	18
SCIRDC	Coulter Depth Gauge Wheel	6	8	12	16	18
22855v	Fixed Knife Adaptor	6	8	12	16	18
SCNIBBD	Independent Berm Builder (cupped)	6	8	12	16	18
SCNIBBC	Independent Berm Builder (wavy)	6	8	12	16	18
SCBPT	Berm Packer (urethane)	6	8	12	16	18
SCBPW	Berm Packer (wire)	6	8	12	16	18
SCBE	Berm Enhancer	6	8	12	16	18
SCKLSTS	Knife Shank w/repl. Point (liquid)	6	8	12	16	18
SCKLSTL	Knife Shank w/repl. Point (liquid/dry)	6	8	12	16	18
SCHTA6R30	6 row 30" hydraulic tripper	1	-	-	-	-
SCHTA8R30	8 row 30" hydraulic tripper	-	1	-	-	-
SCHTASF12R30	12 row 30" hydraulic tripper (For Stack N Fold)	-	-	1	-	-
SCHTA12R30	12 row 30" hydraulic tripper	-	-	1	-	-
SCHTASF16R30	16 row 30" hydraulic tripper (For Stack N Fold)	-	-	-	1	-
SCHTA16R30	16 row 30" hydraulic tripper	-	-	-	1	-
SCHTA18R22	18 row 22" hydraulic tripper	-	-	-	-	1
SCSGW	Standard Gauge Wheel (set)	1	1	1	1	1
SCPDGW	Pump Drive Gauge Wheel (set)	1	1	1	1	1
SCTDF	Trailer Hitch	1	1	1	1	1
SCSTPO	Replacement knife point (mini Mole)(Parts)	6	8	12	16	18
SCLDPO	Replacement knife point (low draft)(Parts)	6	8	12	16	18

Strip Cat



** Stack and Fold Toolbar shown on SCIC1700 with optional weight box and 12 Row Strip Cat*

The Stack N Fold Toolbar from MK Martin is designed to provide safe and easy transport of Strip Cat strip till systems. By stacking both end sections over the center section, the Stack N Fold Toolbar quickly reduces the overall width providing easier transport from field to field. The over centre design and locking pins ensure that the end sections remain securely in place during travel and when in storage.





* *Stack and Fold Toolbar shown on SCIC1700 with optional weight box and 12 Row Strip Cat*

Stack N Fold Toolbars can be configured with 2 to 4 remotes allowing you to control each side of the toolbar separately. This allows for easier service and maintenance, as well as for custom operations when you may not need the full width of the Strip Cat such as on headlands and point rows.

Features

- Available from 8-Row to 18-Row
- Allows for parallel horizontal stacking of row units
- Ideal for transport and storage
- Equipped with 2 large cylinders (5x30 fold cyl.)
- Equipped with 2 small cylinders (2x4)
- Requires 2 to 4 remotes depending on configuration

Gravity Bins



Standard Features

- Viewing Windows
- Road Lights
- Front Ladder
- Unloading Door includes metering door

Model	MK 2750			MK 4000	
Extension	N/A	8"	12"	N/A	8"
Capacity (Bushels)	270	315	340	400	465
Unloading Door	35" width			45" width	
Chute Height	16"-20"			17"-20"	
Hopper Construction	14 GA.			12 GA.	
Under Structure	3" x 6" .25" wall rectangular tubing			3" x 6" .25" wall rect- angular tubing	
Box Dimensions					
Length	144"	144"	144"	175"	175"
Width	88"	88"	88"	101"	101"
Height (less wagon)	80"	88"	92"	84"	92"
Height (wagon & 22.5" wheel)	104"	112"	114"	116"	124"
Wheel Base	98"			120"	



Optional Equipment

- Horst Running Gear
- Center Dump Deflector
- Standard Tarp Kit with Ratchet Tie Down
- Shur Lok Style Tarp Kit

MK 5000			MK 6500	
N/A	8"	12"	N/A	8"
500	575	610	645	745
	45" width		57" width	
	17"-21"		16"-20"	
	12 GA.		12 GA.	
	4" x 8"		4" x 8"	
	.25" wall rectangular tubing		.25" wall rectangular tubing	
196"	196"	196"	229"	229"
102"	102"	102"	115"	115"
89"	98"	101"	91"	99"
123"	131"	135"	125"	133"
	142"		156"	

Grain Carts



New from your trusted harvest partner comes a new line of grain carts. Available in either 650 or 850 bushel models the grain carts are ready to take the field when you are.

The hydraulic front folding auger design increases operator visibility, provides more reach, and requires less repositioning during the unloading process. The chute is equipped with a hydraulic hood to better control the placement of your grain.

All sides of the hopper angle toward the augers sump ensuring virtually all grain is picked up and transferred through the auger. A clean out hatch is provided to ensure 100% of the grain is reclaimed from the grain cart.

- Optional MK850 Tarp





Model	MK 650	MK 850
Capacity (Bushels)	650	850
Unload Time (Approx.)	2 mins	2 mins
Auger (One Vertical)	16"	18"
Wheels	27 x 32	27 x 32
Hubs	10 Bolt	10 Bolt
Spindles	5" diam.	5" diam.
Weight (Approx.) (LBS.)	7,050	9,200
PTO (RPM)	1,000	1,000
Tire Size (Ply)	800/65 R32	30.5 x 32 (12)
Tongue Weight (Empty) (LBS.)	1,000	1,000
Tongue Weight (Loaded) (LBS.)	3,400	3,400
Hopper Material	12 GA. Steel	12 GA. Steel
Undercarriage (Construction)	8" x 4" x 1/4" Tubing	8" x 4" x 5/16" Tubing
Axle	5" x 5" x 1/2" Tubing	5" x 5" x 1/2" Tubing

Notes:

- Specifications are subject to change without notice or obligation.
- Bushel capacities measured with #2 corn at 15% moisture (56 lb test wt.).
- Unload time varies with rpm and moisture content of grain.

Grader Blades



Model shown with optional wheel kit.

Extreme Duty Grader Blade For 100-150 HP Tractors.

The Extreme Duty Grader Blade from MK Martin mounts to your tractors 3-point hitch. Powered by your tractor's hydraulics the XD series blade has hydraulic cylinders to adjust the offset of the arm, the blade angle, and the tilt of the blade. An additional hydraulic cylinder on the optional wheel kit helps to control the depth.

The Extreme Duty grader blade is available in 8', 9' and 10' models for tractors with a rated horsepower of 100 and 150 HP.

Available options include dual gauge wheel kit with hydraulic cylinder.

- Hydraulic Angle
- Hydraulic Tilt
- Hydraulic Offset





Model	8XD-100	9XD-100	9XD-150	10XD-150
Horse Power (Max.)	100	100	150	150
3PH Mount	CAT. 2 & 3			
Mouldboard Thickness	5/16"			
Mouldboard Width	96"	108"	108"	120"
Mouldboard Height	20"			
Offset Adjustment	27" left or right (hydraulic)			
Adjustment Angle	32° left or right (hydraulic)			
Adjustment Tilt	13° blade adjustment (hydraulic)			
King Pin	3-1/2"	3-1/2"	4"	4"
Cutting Edge	High Carbon 1/2" x 6" (reversible)			
Weight (LBS.)	1526	1619	1796	1850

Land Levelers



These rugged scrapers come in a range of sizes from 8 to 12 feet to fit your needs and your equipment. Standard on all models is our 1/2 inch thick reversible hardened cutting edge, ready to smooth out the bumps and fill in the hollows. Cutting depth is controlled by a 3"x8" hydraulic cylinder so you can decide how much of a bite to take and adjust on the go. All models are well suited for feedlot and soil reclamation or swale cutting.



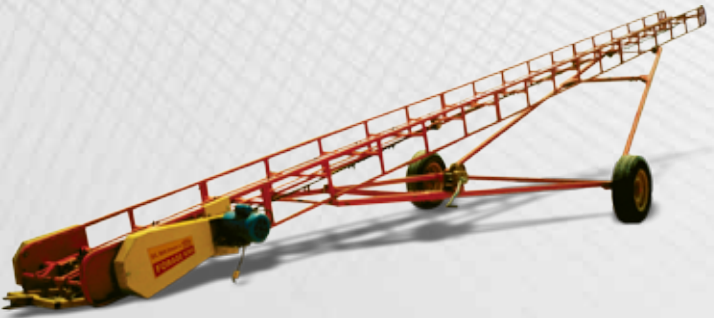


Features

- Rigid and tilt models in all widths
- 1/2" x 6" reversible hardened cutting edge
- Equipped with a 10" jack or 15" available on request
- All models have 3" x 8" hydraulic lift cylinder
- Tilt models use 3" x 6" cylinder to tilt 10° each way

Model	Width	Tilt	Weight (LBS.)
LLR-8	8'	-	1,290
LLT-8	8'	TILT	1,332
LLR-10	10'	-	1,460
LLT-10	10'	TILT	1,660
LLR-12	12'	-	1,630
LLT-12	12'	TILT	1,830

Bale Handler



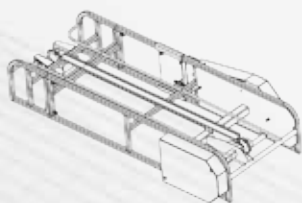
The **Forage King Bale Handler** is constructed of 1x1x100w tubing giving it unmatched strength in its class. 1 sealed bearings on all shafts make it a low maintenance piece of equipment to care for. The undercarriage is constructed of 2x2x125w tubing with 2500 LBS. spindles on the axes.

Elevators over 46' in length must be ordered with a cable truss kit. All undercarriage kits come with the required chain side lifters.

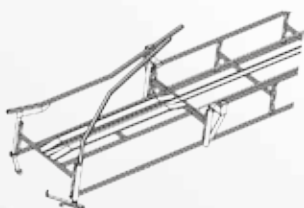
Features

- 1" shafts that turn on sealed ball bearings
- 7-tooth cast sprockets on keyways
- No. 55 detachable link carrier chain
- Heavy, durable 1" square tubing overall
- Comes in sections so system bolts together in any configuration as required

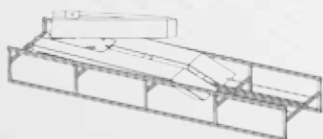
Model	Description	Length
MTS	Undercarriage for Elevators	26' - 35'
MTL	Undercarriage for Elevators	36' - 46'
MTLX	Undercarriage for Elevators	46' - 55'
MTK	Truss Kit for Elevators	over 46'



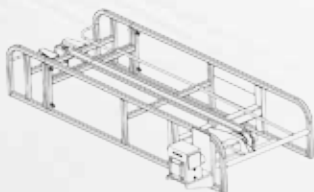
MB4 Basic Drive



MD4 Diverter Section



MMD Movable Diverter



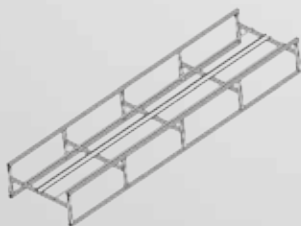
MB4G Gearbox Basic Drive



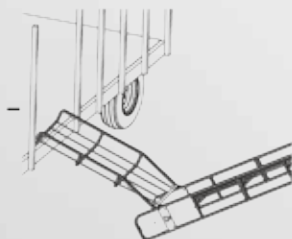
MTD Transfer Drive



MMH Mow Hangers



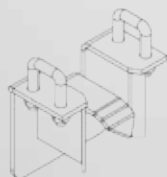
Center Sections



MBC Bale Chute

Model

MC2 MC4 MC8 MC10



MSL Slide Chain Lifter

Notes

855-664-2752



Warranty and Limitations of Liability

All equipment is sold subject to mutual agreement that it is warranted at MK Martin Inc. (hereafter called the company) to be free of any defects of material and workmanship. The company shall not be liable for special, indirect consequential damage of any kind under this contract or otherwise. **The company's liability shall be limited exclusively to replacement or repair without charge at its factory or elsewhere, at its discretion any materials or defects** which become apparent within one year from date of purchase. The company will have no liability from damage of any kind. The purchaser by acceptance of the equipment will assume all liability for any damage which may result from use or misuse by the employees or others. The purchaser shall maintain and service the equipment as recommended in the Operator's Manual.

Rental or Commercial use: Warranty is for defective material and workmanship for a period of **90 days** from date of purchase.

Warranty is null and void unless the Warranty Registration form has been completed and on file at:

MK Martin Enterprise Inc.
3950 Steffler Road
Elmira On Ca. N3B2Z3

Previous to starting a warranty repair call MK Martin Enterprise Inc. To obtain a warranty claim number. Also if there are parts to return you will be given a RMA number.

Return Policy

All returns to MK Martin Enterprise Inc. Must have a RMA number to be accepted at receiving. If you have equipment or parts to return, call MK Martin for approval and with approval a RMA number.

1.855.664.2752

519.664.2752



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