

SUMMER 2024 CATALOG



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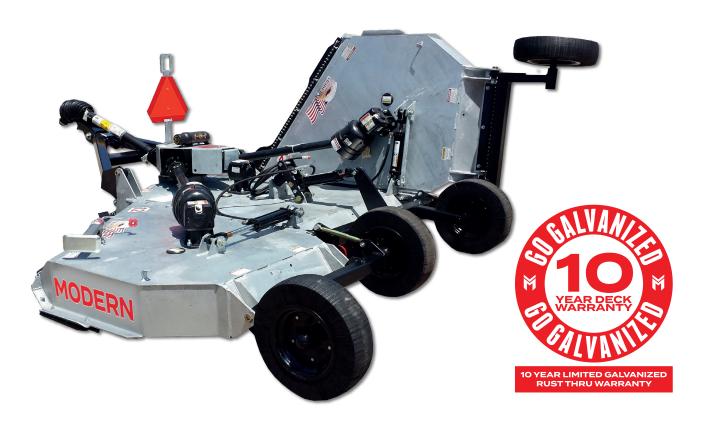
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- **HIGH QUALITY ATTACHMENTS**
- **OUR HISTORY**



GO GALVANIZED

YOU'RE ALWAYS AHEAD WITH A MODERN BEHIND.



HOW GALVANIZED SAVES YOU MONEY



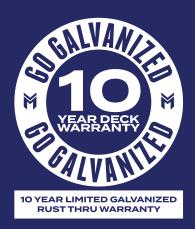
- Galvanizing translates into durability, longevity, and reduces your maintenance costs. A galvanized unit is resistant to the elements that corrode and cause rust.
- Your galvanized unit improves safety by decreasing structural failures that can be caused by rust.
- Galvanized units have an increased lifespan, unlike paint, they are naturally resistant to chemicals, abrasion, fertilizer, heat and moisture.

The average lifespan of a galvanized unit is increased five to eight fold, which means unlike paint, the longer you have a galvanized unit the more economical it becomes.



WARRANTY

All Modern Ag Products implements carry a non-transferable one year manufacturing defects warranty which covers any latent defect in parts and/ or workmanship.



Our exclusive Go Galvanized limited warranty system additionally covers deck rust thru on all galvanized cutters for 10 years.



Our exclusive Gearbox Warranty limited warranty system additionally covers gearboxes for 5 years.

METAL MATTERS

65 hp Shaft Comparison

Both shafts are from a 65 hp gearbox. Although the other brand's gearbox housing is larger, if you look inside you will see the output shaft is smaller. Our 65 hp shaft is 28% larger than other brands





Our gear is machined into the shaft creating a permanent connection. Other brands bolt the gear to the shaft.



THE MODERN DIFFERENCE



SUPERIOR DESIGN

Modern's Heavy Duty Tubing Tailwheel Assembly

- ✓ Continuous Welding Single Deck
- ✓ One Piece Deck
- √ 3/8" Gearbox Plate
- √ Tailwheel Tubing Boom
- √ 3/8" Lapped Deck & Rear Section Impact Zone

Our tailwheel tubing boom is a stronger design than other brands A-Frame design. An A-Frame design will damage when cutting in reverse, our tubing design will not.



INFERIOR DESIGN

Illustration of a typical non-Modern tailwheel A-Frame assembly.

- X Skip Welded
- X 2 or more pieces
- X 1/4" Gearbox Plate
- X A-Frame design
- X Less than half as thick

5 CRITERIA TO CONSIDER WHEN CHOOSING A CUTTER

Cutting Capacity:

The thickness of material being cut.

Deck Thickness:

The thickness of material used in the construction of the deck.

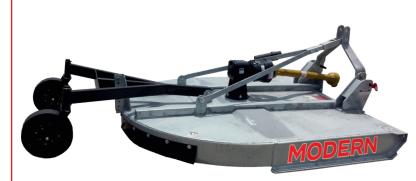
Blade Speed:

Determines how fast and clean a cut will be.

Gearbox Horsepower: HP rating must equalize to cut capacity.

Underside Design:

Modern's smooth underdeck allows material to move unrestricted, reducing rust hazards.



IJECK THICKNESS

Illustrated in actual thickness a noticeable difference!

7 gauge or 3/16" is .188" thick

10 gauge is .135" thick

11 gauge is .120" thick

12 gauge is .109" thick



Modern's smooth one-piece deck creates a smooth underdeck that is efficient in moving grass and has less area for rust to form.



Other brands obstructed underdeck lends itself to rust and inefficiency.

WHAT IS HOT-DIPPED GALVANIZED?

Modern utilizes hot-dipped galvanization on our cutters and attachments, a process which substantially increases the useful life of steel. By galvanizing surfaces (zinc coating) the underlying steel is protected against corrosion. The galvanized surface is self-sacrificing which means that the coating slowly sacrifices itself to protect the base steel. Our galvanized products are designed to utilize this self-sacrificing action, and unlike paint, the galvanized coating literally becomes part of the steel substrate.

Although hot-dipped galvanizing is a 150 year old practice, continued advances in the process render galvanized steel stronger today, than 20 years ago.



Other brands can have lightweight A-Frames which are not built for longevity



Modern installs heavy duty rubber rear safety belting as standard equipment.

Modern's heavy duty tailwheel boom assemblies are standard and built to last.

Rotary cutter A-Frames and tailwheel booms take a beating. Make sure to look for Modern's standard beefy A-Frame and tailwheel boom assemblies. Modern's heavy duty A-Frames are standard on all rotary cutters.





HOT-DIPPED GALVANIZING HOW IS IT DONE?

Hot-dipped galvanizing requires vent holes in all closed channel or pipe prior to dipping, which equates to galvanization occurring both inside and out.

- The metallic coating produced by the hot-dipped galvanizing process is the result of a metallurgical reaction called diffusion. The finished product consists of four layers adhered to the steel. The outer layer is pure zinc and the three inner layers are separate intermetallic layers that are metallurgically bonded to each other and the steel.
- The galvanized coating literally becomes part of the steel substrate, thus creating an adhesion bond to the order of several thousand pounds psi between the two providing excellent abrasion resistance.
- Hot-dipped zinc galvanizing provides cathodic protection to the underlying steel. This means that in the event of a scratch or chip (1/4" length and/or width) the zinc will corrode instead of the steel.
- Hot-dipped galvanization substantially increases the useful life of steel. (American Galvanizers Association, Inc.)

Modern's continuous welded top rails on single deck cutters and continuous side welds make for a long lasting cutter body.



No breaks in welds on Modern single deck cutters.



Skip welding techniques on other brand cutters is not as strong as continuous welding.

Arrows point to breaks in weld.

HOT-DIPPED GALVANIZED EQUIPMENT MAINTENANCE

- The galvanized finish of your new implement does not require periodic cleaning. As you know, painted implements such as cutters require below deck cleaning to keep the decks from rusting through. Cutter decks usually rust through from the bottom up due to the wet grass and fertilizer packed under the cutter decks. Since hot-dipped zinc galvanizing is a self-sacrificing surface, rust through problems are virtually non-existent.
- Be sure to use the proper touch up procedures for any external damages to the galvanized surface. By following these procedures, your Modern hot-dipped galvanized equipment will look great for many years to come

TOUCH UP & REPAIR

Hot-dipped galvanized areas damaged by welding, flame cutting or during handling, transport or assembly and are larger than 3/16" on flat surfaces or 1/10" on cut ends should be repaired by the following recommended method.

COLD GALVANIZING COMPOUND

- Surfaces to be reconditioned with zinc-rich paint shall be clean, dry and free of oil, grease and corrosion products.
- Areas to be repaired shall be power disc sanded to bright metal. To ensure that a smooth reconditioned coating can be affected, surface preparation shall extend into the undamaged galvanized coating.
- Touch-up paint shall be an organic cold galvanizing compound having a minimum of 65% zinc dust in the dry film.
- The paint shall be sprayed or brushed, in multiple coats until a dry film thickness of 4 mils minimum has been achieved. A finish coat of aluminum paint shall be applied to provide a color blend with the surrounding galvanizing.

WELDING

- Where galvanized steel is to be welded, adequate ventilation must be provided. If adequate ventilation is not available, supplementary air circulation must be provided. In confined spaces a respirator will have to be used.
- Welding shall be performed in accordance with the American Welding Society publication D19.0-72, Welding Zinc Coated Steel.
- All uncoated weld areas must be touched up after welding in accordance with the touch- up procedure listed previously.



15' VIPER

INTRODUCING... THE 15' VIPER WITH FORMED **OUTRIGGERS AND SELF-CLEANING SMOOTH DOUBLE DECK.**

ITEM NUMBERS

001-1508 540 001-1508-2 1000











- Gearbox ratings based on field performance.
- ** The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.



Cutting Width	90"187"228"6-1/2"Standard 22° DownStandardStandard
Minimum PTO HP Required	55 hp
Main Gearbox or Divider Box*	275 hp
Outboard Gearbox or Center & Wings*	240 hp

Output Shaft Diameter2-7/8"
Cut Capacity4"
Blade Tip Speed Main or Center 54015,980 FPM 100015,974 FPM
Wings 540
Driveline Size: MainCat. 6 Constant Velocity
Outboard Center or Wings Cat. 5 w/ Slip Clutch Deck Thickness 3/16"
Side Skirt1/2" x 11"

Replaceable Skid ShoesStandard
Front & Rear Safety ChainsStandard
Weight (Approx)6250 lbs.
Galvanized Deck & FrameStandard
Standard Tires25" Diameter
Laminate (Standard) Option (Used Aircraft Tires)
Dual TailwheelsStandard
Mechanical Level LiftStandard



Minimum PTO

WIDTH

CUTTING

Features:

- 160 hp transfer gear box with 120 hp center and wing gearboxes
- Best in class cut capacity
- Smooth top deck
- Requires only one hydraulic outlet
- Replaceable skid shoes
- Faster blade tip speed
- All 3" cylinders
- High Lift Blades

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SPECIFICATIONS

ask your sales representative for

models with options.

information on base models and

Cutting Width 144"
Transport Width 90"
Overall Width 151"
Overall Length 159"
Cutting Height 2"-12"
Blade Overlap 6"
Wing Lift Hydraulics Standard
Wing Flex 90° Up/22° Down
Jackstand Standard
Hitch Swivel Clevis
Blade Carrier Pan Stump Jumpers

HP Required 45 hp				
Main Gearbox or Divider Box* 160 hp				
Outboard Gearbox				
or Center & Wings* 120 hp				
Output Shaft Diameter. 2"				
Cut Capacity 3"				
Blade Tip Speed:				
Main or Center 540 . 16,362 fpm				
Wings 540 . 15,708 fpm				
Driveline Size:				
Main Cat. 5				
Constant				

Outboard Center	
or Wings	Cat. 4 w/Slip
	Clutch
Deck Thickness	3/16"
Side Skirt	1/4" x 11"
Replaceable Skid Shoes	sStandard
Front Safety Chains	Standard
Rear Safety Chains	Standard
Weight (Approx)	3,175 lbs.
Standard Tires	Laminated
	600 x 9
Mechanical Level Lift	Standard

Veloc.



20' SUPER PREDATOR



Triple Center Axles are standard on the 20' Super Predator. Shown here with standard used aircraft tires.



Our updated hydraulic phasing level lift system is a superior improvement over the outdated mechanical lift system.

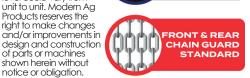






CUTTING WIDTH

level could vary from



THE 20' SUPER PREDATOR HAS A 255 HP TRANSFER GEARBOX WITH 210 HP CENTER AND WING GEARBOXES.

FRONT AND REAR CHAINS, DUAL WING WHEELS, HYDRAULIC LEVEL LIFT, AND USED AIRCRAFT TIRES ARE STANDARD EQUIP-MENT ON THE 20' SUPER PREDATOR.



Deck rings are standard.

ITEM NUMBERS 001-1521-4 001-1520-4

Cutting Width

540 1000

220"



Cutting Width 238"
Transport Width 105"
Overall Width 246"
Overall Length 204"
Cutting Height 2"-15"
Blade Overlap 5"
Wing Lift Hydraulics Standard
Wing Flex 90° Up/22° Down
Jackstand Standard
Hitch Swivel Clevis
Blade Carrier Pan Stump Jumpers
Minimum PTO

Divider Box* 255 hp				
Outboard Gearbox				
or Center & Wings*	2	10 hp		
Output Shaft Diame	ter. 2	,,,		
Cut Capacity	3	"		
BLADE TIP SPEED	:			
Main or Center	540	15,992 FPM		
	1000	16,052 FPM		
Wings	540	15,384 FPM		
	1000	15,484 FPM		
DRIVELINE SIZE:				
Main Cat. 5				
	_	Constant		
	V	eloc.		

Outboard Center	
or Wings	Cat. 4 w/Slip
	Clutch
Deck Thickness	3/16"
Side Skirt	1/4" x 10 1/4"
Replaceable Skid Shoes	sStandard
Safety Chains	Standard
	(Front &
	Rear)
Weight (Approx)	6900 lbs.
Standard Tires	Used Aircraft
	Tires
Dual Wingwheels	Standard
Deck Rings to	
Protect Deck	Standard

Item numbers are base models only, pictures may show models with some options included. Please ask your sales representative for information on base models and models with options.



HP Required 75 hp

Main Gearbox or

DUAL WING WHEELS ARE STANDARD EQUIPMENT ON THE

20' PREDATOR.



20' PREDATOR



This unit is equipped with a 16,000 lb leveling ratchet jack.









CHAIN GUARD

STANDARD



SPECIFICATIONS

notice or obligation.

Cutting Width Transport Width Overall Width	105"	Main Gearbox or Divider Box*	255 hp	Outboard Center or Wings	Cat. 4 w/Slip Clutch
Overall Length Cutting Height Blade Overlap	204" 2"-15"	Outboard Gearbox or Center & Wings* Output Shaft Diame	•	Deck Thickness Side Skirt	
Wing Lift Hydraulics	Standard	Cut Capacity Blade Tip Speed:		Shoes Front Safety Chains	
Wing Flex	·	Main or Center	540 15,992 FPM 1000 16,052 FPM	Rear Safety Deflectors: Standard with Rear Cha	Rubber Guard
Hitch	Swivel Clevis	Wings	540 15,384 FPM 1000 15,484 FPM	Weight (Approx) Standard Tires	
	Jumpers	Driveline Size:	,	Dual Wingwheels	600 x 9 Standard
Minimum PTO HP Required	75 hp	Main	Cat. 5 Constant Veloc.	Deck Rings to Protect Deck	Standard

Item numbers are base models only, pictures may show models with some options included. Please ask your sales representative for information on base models and models with options.

001-1521

001-1520

540

1000



15' SUPER PREDATOR



Smooth underdecks make for more efficient mowing and less area for rust to begin. Deck rings are standard.



Front and Rear Chains, Dual Wing Wheels, Hydraulic Level Lift and Used Aircraft Tires are standard equipment on the 15' Super Predator.



Our updated hydraulic phasing level lift system is a superior improvement over mechanical lift system.

001-1507-4 1000

540

CUTTING WIDTH

ITEM NUMBERS 001-1501-4



* Gearbox ratings based on field performance.

The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation. IEW STYLE LEVELING



SPECIFICATIONS

TONGUE

Cutting Width. 180" Transport Width..... 90" Overall Width...... 187" Overall Length..... 180" Cutting Height 2"-15" Blade Overlap 6" Wing Lift Hydraulics. . . Standard Wing Flex. 90° Up/22°

Down Jackstand Standard Hitch Swivel Clevis Blade Carrier Pan Stump **Jumpers**

Minimum PTO

HP Required 55 hp

Main Gearbox or Divider Box*..... 255 hp **Outboard Gearbox**

or Center & Wings* . . . 210 hp Output Shaft Diameter. 2-3/8" Cut Capacity 3-1/2"

Blade Tip Speed:

Main or Center 540 15,268 FPM 1000 15,072 FPM

> Wings 540 15,016 FPM 1000 14,996 FPM

Driveline Size:

Main..... Cat. 5 Constant Veloc.

Outboard Center

or Wings Cat. 4 w/Slip Clutch

Deck Thickness 3/16"

Side Skirt 1/4" x 10 1/4"

Replaceable Skid Shoes Standard

Safety Chains Standard

(Front & Rear)

Weight (Approx)..... 6000 lbs.

Standard Tires Used Aircraft

Tires

Dual Wingwheels. . . . Standard

Deck Rings to

Protect Deck Standard





Smooth underdecks make for more efficient mowing and less area for rust to begin. Deck rings are standard.



This unit is equipped with two 16,000 lb leveling ratchet jacks.



CUTTING **WIDTH**

255 hp transfer gear box with 210 hp center and wing gearboxes.



SPECIFICATIONS

Cutting Width 180	"
Transport Width 90"	
Overall Width 187	"
Overall Length 180	"
Cutting Height 2"-1	5"
Blade Overlap 6"	
Wing Lift Hydraulics Star	ndard
Wing Flex 90°	Up/22°
Down	
Jackstand Star	ndard
Hitch Swi	vel Clevi
Blade Carrier Par	Stump

Minimum PTO HP Required 55 hp

Outboard Gearbox or Center & Wings*	2	10 hp	
Output Shaft Diame	ter. 2	-3/8"	
Cut Capacity	3	-1/2"	
Blade Tip Speed:			
Main or Center	540	15,268	FP۱
	1000	15,072	FP۱
Wings	540	14,821	FPN

1000 14,946 FPM

or Divider Box*..... 255 hp

Driveline Size:

Main Gearbox

Main.... Cat. 5 Constant Veloc.

** The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.

Outboard Center	
or Wings	Cat. 4 w/Slip
	Clutch

Deck Thickness 3/16"

Side Skirt 1/4" x 10 1/4"

Replaceable Skid

Shoes Standard Front Safety Chains... Standard

Rear Safety Deflectors Rubber Guard

Standard with Chain Option

Weight (Approx)..... 5600 lbs.

Standard Tires Laminated 600 x 9

Dual Wingwheels.... Option

Deck Rings to

Protect Deck Standard

Item numbers are base models only, pictures may show models with some options included. Please ask your sales representative for information on base models and models with options.

Jumpers

Standard Tires Laminated

600 x 9



12' PREDATOR



SPECIFICATIONS

Cutting Width 144" Transport Width 90"	Minimum PTO HP Required 40 hp	Driveline Size: MainCat. 5
Overall Width 151" Overall Length 159" Cutting Height 2"-12" Blade Overlap 6"	Main Gearbox or Divider Box* 160 hp Outboard Gearbox or Center & Wings* 70 hp	Constant Veloc. Outboard Center or Wings Cat. 4 w/Slip Clutch
Wing Lift Hydraulics Standard Wing Flex 90° Up/22° Down	Output Shaft Diameter. 2" Cut Capacity 2-1/2" Blade Tip Speed:	Deck Thickness 3/16" Side Skirt 1/4" x 11" Replaceable Skid
Jackstand Standard Hitch Swivel Clev Blade Carrier Pan Stump	Main or Center 540 16,362 FPM is Wings 540 15,708 FPM	Shoes Standard Front Safety Chains Standard Rear Safety Chains Standard
Jumpers		Weight (Approx) 3,020 lbs.



10' OFFSET FLEX PREDATOR



SPECIFICATIONS

Cutting Width	124"
Transport Width	96"
Overall Width	140"
Overall Length	180"
Cutting Height	2" - 15"
Blade Overlap	6 "
Wing Lift Hydraulics	Standard
Wing Flex	90° up / 22°
	down
Jackstand	Standard
Hitch	Swivel Clevis
Blade Carrier	Pan Stump
	Jumpers

^{*} Gearbox ratings based on field performance.

^{**} The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.

Minimum PTO HP Required	55 hp
Main Gearbox or Divider Box*	255 hp
Outboard Gearbox or Center & Wings*	210 hp
Output Shaft Diameter.	2-3/8"
Cut Capacity	3-1/2"
Blade Tip Speed:	
Main or Center 540	15,268 FPM
Outboard 540	15,016 FPM
Driveline Size:	
Main-Pull Type	Cat. 5 Constant Velocity



Outboard	
or Center wings	Cat. 4 w/Slip Clutch
Deck Thickness	3/16"
Side Skirt	1/4" x 8"
Replaceable Skid	
Shoes	Standard
Safety Chains	Standard (Front & Rear)
Weight (Approx)	4900 lbs.
Standard Tires	Laminated 600 x 9
Dual Wingwheels	Option
Hydraulic Level Lift	Option
Deck Rings	
to Protect Deck	Standard

15



Smooth underdecks

make for more



THE 10' LIFT TYPE PREDATOR IS A CAT. 2 HITCH WITH A **150 HP TRANSFER GEARBOX** W/TWO 95 HP OUT BOARD **GEARBOXES.**

Quick Hitch Compatible Lift Type shown Cat. 4 w/clutch





- 1/2" gearbox plate
- Available in pull type & quick attach lift
- 140 hp outboard gearbox option available
- Cylinder and hoses are standard on pull type
- Heavy duty stump jumpers & slip clutch protected
- Laminated tailwheels
- Quick Attach
- 3/4" A-Frames QA



CUTTING WIDTH



Aircraft Tires Available on Pull Type Only

Pull Type shown

Cat. 5 CV driveline

Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.

ITEM NUMBERS 001-1010-PULL 001-1000-3PT

SPECIFICATIONS

Cutting Width	Main Gearbox or Divider Box* 150 hp Outboard Gearbox or Center & Wings* 95 hp Output Shaft Diameter. 2-3/8" Cut Capacity 3"	Deck Thickness 3/16" Side Skirt 1/4" x 8" Front Safety Deflectors Chain Option Rear Safety Deflectors: Rubber Guard Standard with Chain Option
Jackstand Standard	Blade Tip Speed:	Weight (Approx):
Hitch QA Cat. II or	540 16,519 FPM	QA 2285 lbs.
Clevis	1000 15,491 FPM	Pull 2670 lbs.
Blade Carrier Pan Stump	Driveline Size:	Standard Tires Laminated
Jumpers	Pull Type Pull-Cat. 5 CV	600 x 9
Minimum PTO HP Required:	w/Slip Clutch	Dual Tailwheels (Pull Type)Option
Lift 50 hp	QA Lift Type QA-Cat. 4	Hydraulic Level Lift (Pull Type)
Pull 55 hp	w/Clutch	Standard







Features:

- 1/2" gearbox plate
- Available in pull type & quick attach lift
- Cylinder and hoses are standard on pull type
- Heavy duty stump jumpers
 & slip clutch protected
- · Laminated tailwheels
- Solid 3/16" (7 Gauge) Deck
- Quick Hitch Compatible
- 3/4" A-Frames QA
- Cat 2. Hitch Lift Type





ITEM NUMBERS 001-1008D-PULL 001-1008-3PT



SPECIFICATIONS

Cutting Width 96" Transport Width 102"	Main Gearbox or Divider Box* 150 hp	Deck Thickness 3/16" Side Skirt 1/4" x 8"
Overall Width 102" Overall Length 97"	Outboard Gearbox or Center & Wings* 95 hp	Front Safety Deflectors Chain Option
Overall Height 2" - 15" Blade Overlap 3"	Output Shaft Diameter. 2-3/8" Cut Capacity 3"	Rear Safety Deflectors: Rubber Guard Standard with Chain
Jackstand Standard	Blade Tip Speed: 54015,847 FPM	Option Weight (Approx): QA 1975 lbs.
Hitch QA Cat. II or Clevis	1000 15,847 FPM	Pull 2370 lbs.
Blade Carrier Pan Stump Jumpers	Driveline Size: Pull Type Pull-Cat. 5 CV	Standard Tires Laminated 600 x 9
Minimum PTO HP Required:	w/Slip Clutch	Dual Tailwheels
Lift 45 hp	QA Lift Type QA -Cat. 4 w/Clutch	(Pull Type) Option
Pull 50 hp	Woldten	Hydraulic Level Lift (Pull Type) Standard









Features:

- 3/8" gearbox plate
- · Heavy duty stump jumper & slip clutch
- Laminated tailwheel
- Solid 3/16" (7 Gauge) Deck
- Double Hitch PiN Connection
- Quick Hitch Compatible
- 3/4" A-Frames
- Dual tail wheels standard
- Cat II. Hitch





CUTTING WIDTH

84"



SPECIFICATIONS

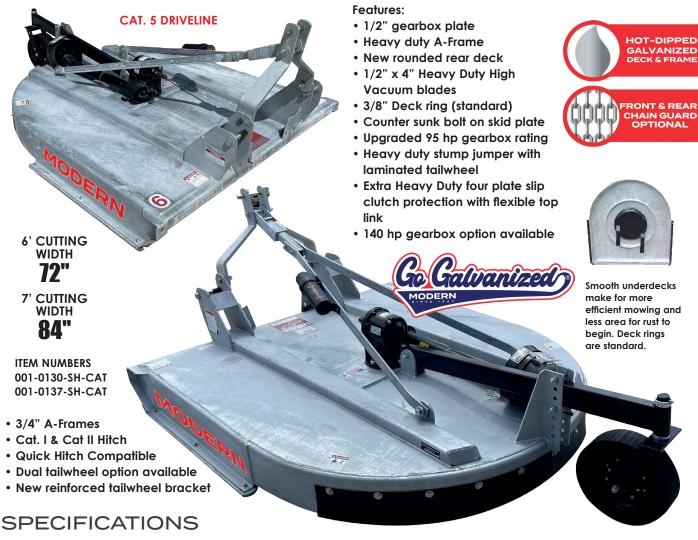
Cutting Width	84"	Main Gearbox		Replaceable Skid
Transport Width	90"	or Divider Box*	140 hp	Shoe Standard
Overall Width	90"	Output Shaft Diameter.	2-3/8"	
Overall Length	100"	Cut Capacity	4"	Front Safety Deflectors Chain Option
Overall Height	2" - 12"			
Blade Overlap	3"	Blade Tip Speed:		Rear Safety Deflectors:
Hitch	Quick Attach Cat. II	540	17,494 FPM	Rubber Guard Standard with Chain Option
Blade Carrier	Pan Stump	Driveline Size	Cat. 5	Weight (Approx) 1750 lbs.
	Jumpers		w/Slip Clutch	Standard Tires Laminated
Minimum PTO		Deck Thickness	3/16"	Dual Tailwheels Standard
HP Required	50 hp			Deck Ring to
		Side Skirt	1/4" x 8"	Protect Deck Standard

^{*} Gearbox ratings based on field performance.

^{**} The Galvanized gloss level could vary from unit to unit. Modern Ag Products reserves the right to make changes and/or improvements in design and construction of parts or machines shown herein without notice or obligation.



SUPER HIGHWAY SPECIAL 6' & 7'



3 F	- 1 □	→ I I	NO

Cutting Width	72"-84"	Minimum PTO HP Required		Deck Thickness	3/16"
Transport Width	79"-90"	72"	40 hp		
Overall Width	79"-90"	84"	45 hp	Front Safety Deflectors:	Chain Option
Overall Length	91"-100"			Rear Safety Deflectors:	Rubber Guard
Overall Height	2" - 10"	Gearbox Rating*	95 hp - 140 hp option	Standard with Chain Op	otion
Hitch	Quick Attach	Cut Capacity	3"	Weight (Approx):	
	Cat. I & Cat II			72"	1185 lbs.
		Blade Tip Speed:		84"	1385 lbs.
Blade Carrier	Pan Stump	72"	14.995 FPM	Standard Tires	Laminated
	Jumpers 84"	84"	17.495 FPM	Dual Tailwheels Side Skirt	•
		Driveline Size	Cat. 5 w/Slip	Deck Rings to Protect Deck	Standard

^{*} Gearbox ratings based on field performance.

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Clutch

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SUPER SUNSHINE 5', 6', & 7'



Splined input shaft Slip clutch Standard.

Features:

- New heavy duty 3/8" **Gearbox Plate**
- Heavy duty stump jumper and laminated tailwheel
- · Protected by a splined input shaft slip clutch standard
- Solid top weld New smooth rounded rear deck
- · Heavy duty tailwheel bracket and boom

- · Double steel wall top edge
- · One piece body with smooth top
- Upgraded 65 hp gearbox rating with 2"-15 spline output shaft
- Quick Hitch Compatible
- 1/2" A Frames
- · Cat. I & Cat. II Hitch





5' CUTTING



SPECIFICATIONS

Smooth underdecks make for more efficient mowing and less area for rust to begin.

Cutting Width 60" - 72" - 84" Transport Width 65" - 75" - 88"	Minimum PTO HP Required: 60" 25 hp	Driveline Size Cat. 3 w/Slip Clutch
Overall Width 65" - 75"- 88" Overall Length 100" - 106" - 122"	72"	Deck Thickness 3/16" Slip Clutch Protection . Standard Front Safety Deflectors Chain Option
Cutting Height 2" - 10" Hitch Cat. I & Cat. II Quick Attach* Blade Carrier Pan Stump Jumpers Quick Attach Option	Gearbox Rating* 65 hp Cut Capacity 2.5" Blade Tip Speed: 16,519 FPM 72" 14,995 FPM	Rear Safety Deflectors: Rubber Guard Standard with Chain Option Weight (Approx) 725 lbs 865 lbs 1189 lbs. Standard Tires Laminated
Quick Attach Option	84" 17,300 FPM	Side Skirt 1/4" x 8"

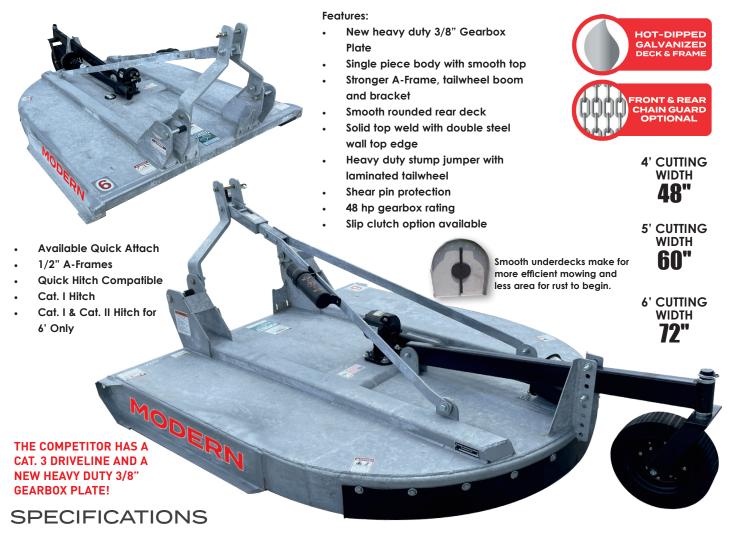
ITEM NUMBERS 001-0017 001-0019-CAT 001-0021-CAT

Item numbers are base models only, pictures may show models with some options included. Please ask your sales representative for information on base models and models with options.

* 5' is only Cat I **6' & 7' offer Cat I & Cat II



THE 4', 5', & 6' COMPETITOR



Cutting Width 48"- 60"-72"
Transport Width 53"- 65"-75"
Overall Width 53"- 65"-75"
Overall Length 83"-100"-106"
Cutting Height 2" - 10"
Hitch Cat. I & Cat. I Quick Attach*
Blade Center Pan Stump Jumper
Gearbox Rating* 48 hp
Quick Attach Option
_

Ш

001-0011

001-0013 001-0015-CAT



Minimum PTO HP Required: 48"	Deck Thickness: 48"
Cut Capacity 2"	Front Safety Deflectors Chain Option Rear Safety Deflectors:
Blade Tip Speed: 48"	Rubber Guard Standard with Chain Option Weight (Aprrox): 48" 420 lbs 60" 608 lbs 72" 715 lbs Tires Laminated Side Skirt 1/4" x 8"
ITEM NUMBERS	



HR30 HYDRAULIC RESERVOIR SYSTEM

Modern Ag Products HR30 hydraulic reservoir system is designed for tractors that are not equipped with a hydraulic system large enough to operate equipment that requires continuous circulation of hydraulic fluid. The HR30 will increase your ability to operate many types of hydraulic equipment including hydraulic mowers, snow removal equipment, broom attachment, etc.

FEATURES & SPECIFICATIONS:

- 30 Gal. Tank
- 10 Micron Filter
- Magnetic Drain Plug
- PTO Input 540 RPM
- Weight Dry 300 lbs.
- Weight Full 525 lbs approx.
- Inline Pressure Relief Valve
- Easy Hook Up PTO Pump
- Flat Face Quick Connect Fittings
- Three Position Landing Gear
- Cat. I & II Quick Hitch Compatible
- HD Tank Construction, Tank Sides 3/8" Steel
- Equipped with an Oil Level & Temp Indicator
- Equipped with a Sump Strainger & Return Diffuser
- Acts as a Rear Counterweight for Lightweight Tractors
- Pump Capacity Approx. 12.85 GPM @ 2500 PSI



ITEM NUMBER 005-0030



COMPACT PATHSLAYER

- Minimum 25 HP
- 32" Cutting Width
- 2" Splined Output Shaft
- Heavy Duty Construction
- Cut up to 2" Vegetation
- Ability to cut from 0 degree 90 degrees
- Weight: 390 lbs
- Recommended HR30

ITEM NUMBER 001-0032





NO SKID STEER

Any tractor with less than 8 gallon hydraulic reservoir must have HR30 to run properly.

DEALER IS BEST ABLE TO DETERMINE IF YOUR TRACTOR IS SUITABLE FOR THIS UNIT.



PATHSLAYER



FEATURES:

- Minimum 50 HP
- 11 cutting positions
- · Heavy duty construction
- Hot dipped galvanized deck for long life
- Continuous welding no skip welding
- · Open front design
- Ability to cut from 0 degree to 90 degrees
- 44" Cutting width
- 2" Splined output shaft
- Covered by a 1-year residential manufacturing defect warranty
- 1/2" X 4" Hardened Steel Rotary Cutter Blades & Blade Bolts
- Heavy Duty Gearbox & Hydraulic gear pump
- Cut up to 3" vegetation
- · Made for tractors only
- Recommended HR30

Modern Ag Products Path Slayer is an extremely well built, versatile, hydraulic direct drive brush cutter designed to take care of difficult mowing chores. The Path Slayer is a front-end loader mounted brush cutter designed to tackle jobs such as vertical road and hunting lane cutting. It is ideal for maintaining trails, slopes, lakes, retaining ponds, ditches and plantation rows. The Path Slayer is made for tractors only and not meant for skid steer use. It is made by Modern Ag Products, so you know it is built to last.



Any tractor with less than 8 gallon hydraulic reservoir must have HR30 to run properly.

SPECIFICATIONS

- Cutting Width 44"
- Overall Width 50"
- Overall Length 47"
- Overall Height 29"
- Cutting Height 2"
- Cutting Positions 11Hitch SS Universal, JD 400 & 500 Pin series, Euro
- Hydraulic Flow 7 21 GPM
 (Not designed for skid-steer use)
- Blade Carrier Pan Stump Jumper
- Ouput Shaft Diameter 2" Splined
- Cut Capacity Up to 3"
- Blade Tip Speed 17,500 ft./min
 @ 10 gpm
- Deck Thickness 3/16" (7 gauge)
- Side Thickness 3/16" (7 gauge)
- Rear Band Guard Standard
- Minimum Required Tractor
- Weight 3,250 lbs.
- Weight 577 lbs.

Must read and understand operation manual prior to operation.

DEALER IS BEST ABLE TO DETERMINE IF YOUR TRACTOR IS SUITABLE FOR THIS UNIT.



THE 6' CHOPPER

The Modern Ag 6' Chopper is your answer to heavy duty brush cutting, includes a universal quick attach. Modern's durability and reliability is enhanced further through our hot-dipped galvanized deck & frame. Our smooth underdecks make for a more efficient mowing surface and less area for rust to begin.



6' CUTTING WIDTH

SPECIFICATIONS

- 0"- 3' Cutting height
- 16-25 GPM Max
- 4" Cutting capacity
- Weight: 1500 lbs.
- 4 blade system
- A36 3/4" x 41" blade carrier
- 1/2" x 5" blades
- 2" Output shaft
- 1/4" Deck thickness
- Low speed High torque
- CharLynn Hydraulic Pump by Eaton
- Made for low flow machines only

ITEM NUMBER 001-0139-60FSSM

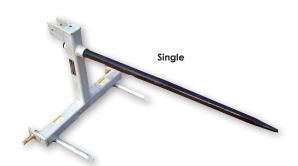






HAY EQUIPMENT

BALE CARRIERS



ITEM NUMBER 020-1502



HOT-DIPPED

The Modern Ag Hay Spear SBC is built for handling round hay bales. Featuring a replaceable high carbon steel spear with a 2500 lbs rating. Modern's durability and reliability is enhanced further through our hot-dipped galvanized frame.

Weight: 94 lbs



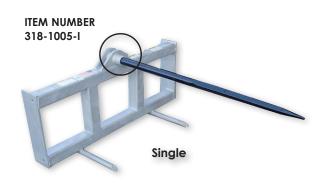
ITEM NUMBER 020-1500

The Modern Ag Bale Carrier BC is a very useful for moving large or small bales. Features 2 7/8" heavy wall pipe, fork tines go under bale with a 2500 lb rating. Modern's durability and reliability is enhanced further through our hot-dipped galvanized attachment.

Weight: 171 lbs



UNIVERSAL QUICK ATTACH HAY SPEARS





The Modern Ag Quick Attach Hay Spears are very useful for moving large or small bales. Available in traditional style or the double bottom spear style. The spear itself has a tapered end as shown and is also heat forged! Modern's durability and reliability is enhanced further through our hot-dipped galvanized frames.

- Featuring a 2,500 lbs rating
- Available with Euro Hitch
- Single Tine: 175 lbs
- Double Tine: 208 lbs



PALLET FORKS

UNIVERSAL QUICK ATTACH PALLET FORK





ITEM NUMBER 318-1004-I

The Modern Ag Quick Attach Pallet Fork is built for high capacity machines. The 48" x 1.5" steel tines are fully adjustable, with a 3500 lbs capacity.

Also available with a Euro QA hitch. Modern's durability and reliability is enhanced further through our hot-dipped galvanized frame.

Weight: 540 lbs

UNIVERSAL QUICK ATTACH LIGHTWEIGHT PALLET FORKS



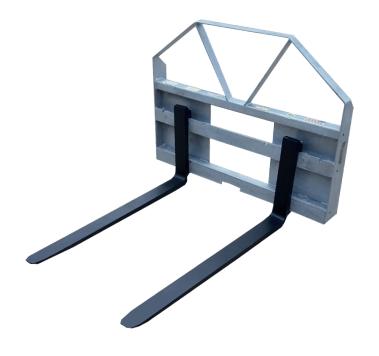
ITEM NUMBER 318-2004-LI

Modern Ag Products Universal QA Lightweight Pallet Forks are designed to transform your tractor front loader plate into a forklift. It is designed for smaller tractors that have a Universal mount front loader plate.

The Pallet Forks have a maximum load capacity of 1,200 lbs. Lift capacity is based on load being 24" from face of frame (cross bar).

Load must be palletized and supported by two forks. Let your Modern Ag Products Pallet Forks create more versatility for your tractor while helping you save time & labor.

Weight: 390 lbs





MODERN TILLER

The Modern Ag Tiller is built tough and strong. It comes in a variety of sizes to fit your specific need. No matter what you are tilling you can find the right tiller that will give you years of great service with the Modern Ag Tiller.

See the chart below to find the one that fits your needs. Remember, you're always head with a Modern behind.





ITEM NUMBERS	010-0042-C	010-0048-C	010-0060-C	010-0072-C	010-084-C
Tilling Width	42"	48"	60"	72"	84"
Recommended HP Rating	20 - 30	20 - 35	25 - 40	35 - 50	50 - 65
3-Point Hitch Type	CATI	CATI	CATI	CATI	CAT I & II
# of Flanges on Rotor	5	6	7	9	9
# of Tines per Flange	6	6	6	6	6
PTO Input Speed	540	540	540	540	540
Rotor Shaft Speed @ 540	245	245	245	241	241
Rotor Tube Dia.	2-3/4"	2-3/4"	2-3/4"	3"	3-1/2"
Max Working Depth	6-1/4"	6-1/4"	6-1/4"	7"	8"
Driveline Safety Device	Slip Clutch				
Weight	368	399	441	683	993

MODERN TILLER AVAILABLE IN 42", 48", 60", 72", & 84"











ITEM NUMBERS	002-1005	002-1006	002-1007	002-1008
SPECIFICATION	5' ROAD DRAGON	6' ROAD DRAGON	7' ROAD DRAGON	8' ROAD DRAGON
Hitch	Cat. I Hitch	Cat. I Hitch	Cat. I & II Quick Hitch	Cat. I & II Quick Hitch
Working Width	60"	72"	84"	96"
Overall Width	64.50"	76.25"	88"	100"
Overall Length	45"	45"	54.25"	54.25"
Side Panel Height	13 3/16"	13 3/16"	15 3/16"	15 3/16"
Side Panel Length	45"	45"	45"	45"
Side Panel Thickness	1/4"	1/4"	1/4"	1/4"
Front Beam	3"X3"X1/4"	3"X3"X1/4"	3"X3"X3/8"	3"X3"X3/8"
Rear Beam	3"X3"X1/4"	3"X3"X1/4"	3"X3"X3/8"	3"X3"X3/8"
Skid Shoes	1/2"X2" Replaceable	1/2"X2" Replaceable	1/2"X2" Replaceable	1/2"X2" Replaceable
Front Cutting Edge	1/2"X6" Heat Treated- Reversible	1/2"X6" Heat Treated- Reversible	1/2"X6" Serrated, Heat Treated	1/2"X6" Serrated, Heat Treated
Rear Cutting Edge	1/2"X6" Heat Treated- Reversible	1/2"X6" Heat Treated- Reversible	1/2"X6" Heat Treated-Reversible	1/2"X6" Heat Treated-Reversible
Tractor HP Rating	20hp (min) - 50hp (max)	25hp (min) - 60hp (max)	30hp (min) - 80hp (max)	35hp (min) - 120hp (max)
Weight (LBS)	475	525	708	765
Galvanized	Yes	Yes	Yes	Yes

SPECIFICATIONS

- Cat. I Hitch on 5' & 6' models
- Cat. I & II Quick Hitch on 7' & 8' models
- 5' & 6' models have two 6" heat treated reversible cutting edges
- 7' & 8' models have a HD 6" heat treated serrated front cutting edge & a reversible 6" rear heat-treated cutting edge for tough, hard packed driveways
- Side plates are made of 1/4" steel on all models

- 5' & 6' models have 3X3X1/4" front & rear beams for stability and strength
- 7' & 8' models have 3X3X3/8" front & rear beams creating added strength for use on larger tractors
- HD bolt on replaceable 1/2" skid shoes on all models
- All units are continuously welded for substantial added strength
- All models are completely hot dipped galvanized for extended life



PREMIUM GALVANIZED BOX SCRAPERS





Available 5', 6' and 7'

- Hot-dipped galvanized box & frame
- Two 1/2" x 6" reversible cutting edges
- Cat. 1 double pull-pin hook up
- Tempered scarifier shanks
- Recommend up to 50 hp 2 wd & 40 hp 4 wd
- Quick Hitch
- Weights:

5' - 512 lbs.

6' - 704 lbs.

7' - 803 lbs.

- 3/8" Side panels
- 1/2" A Frames



COMPETITOR BOX SCRAPER

Available 4', 5' and 6'

- · Hot-dipped galvanized box & frame
- Cat. 1 two reversible cutting edges
- Replaceable scarifier teeth tips
- Recommend up to 28 hp 2 wd & 20 hp 4 wd
- Weights:

4' - 420 lbs.

5' - 608 lbs.

6' - 715 lbs.

• All 1/4" construction



PREMIUM GALVANIZED BOX SCRAPERS



INDUSTRIAL BOX SCRAPER

Industrial Box scraper shown w/ optional ratchet lift



Industrial Box shown w/ optional hydraulic lift



Includes 3" x 8" hydraulic cylinder with hoses.

Available 6', 7' & 8'

- Cat. 2 Scraper has 3/4" side plates
- Hinged rear back flap w/cutting edges
- Bracing from pull pins to mold board
- Hot-dipped galvanized box & frame
- Tempered scarifier shanks
- Recommend up to 100hp 2 wd & 80hp 4wd
- Quick Hitch
- Weights:
- 6' 1103 lbs.
- 7' 1211 lbs.
- 8' 1324 lbs.

Available options:

- Ratchet lift option- 6' & 7'
- Hydraulic lift option- 6', 7' & 8'
- 1/2" A Frames
- Break away shank system on 8' manual only

SPECIAL ORDER ONLY



CONTRACTOR BOX SCRAPER

Contractor Box shown w/ optional hydraulic lift



Contractor Box scraper shown w/ optional ratchet IIFT



Available in 6' & 7'

- Cat. 1 Scraper has 1/2" side plates
- Hinged rear back flap w/ cutting edge
- Hot-dipped galvanized box & frame
- Double pull-pin hookup
- Tempered scarifier shanks
- Recommend up to 75hp 2 wd & 55hp 4wd
- Quick Hitch
- Weights:
- 6' 903 lbs.
- 7' 1011 lbs

Available options:

- Ratchet lift option
- Hydraulic lift option
- 1/2" A Frames

SPECIAL ORDER ONLY



TRACTOR GRAPPLES

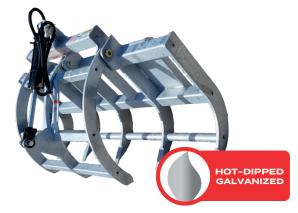


66" UNIVERSAL OUICK ATTACH TRACTOR ROOT GRAPPLE

ITEM NUMBER 318-1001-DI

This light weight grapple is designed with small farm loaders in mind with limited lift capacity. Weighing only 540 lbs. you get a load without the fear of tipping your machine. Designed for 60 HP max. tractors.

- Twin 2x8 Cylinders
- Universal Quick Attach
- Serrated Tines
- Grease Zerks at Pivot Points
- A-36 3/8" steel upper and lower tines
- Max. opening: 33 1/2"
- 1/4"x3" tubing

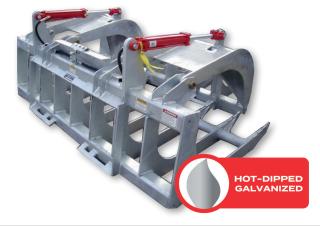


60" LIGHTWEIGHT TRACTOR GRAPPLE

ITEM NUMBER 318-1000-DI

Ultra-light tractor grapple designed for the 28hp to 40hp tractor. An extremely good choice for small tractors that have limited lift capacity. Weighing in at 385lbs. The 60TRG is still able to handle loads that exceed most small tractors capacities.

- Single 2.5x10 Cylinder
- Universal Quick Attach & JD 400 & 500
- Pin Series
- Euro QA Available
- Ag Tractors Only-not for skid steer use
- Max 40 hp
- 27" Opening
- Grease zerks at pivot points
- A36 1/2" steel upper & lower tines
- Hot Dipped Galvanized for longer life



72" & 78" EXTREME DUTY UNIVERSAL QUICK ATTACH ROOT GRAPPLE **ITEM NUMBERS** 318-1007-DI

318-1008-DI

This extreme duty grapple is rated for up to 130 hp skid steer or up to 180hp tractor and is in for the long haul.

- •Twin 2.5 x 10 cylinders
- •A36 3/4" steel upper tines
- Universal Quick Attatch
- •A36 1/2" steel lower tines
- Serrated tines

- Max. opening 33 1/2"
- •Grease zerks at pivot points
- •72" 956 lbs | 78" 973lbs
- •3/8"x4" tubing



72" HEAVY DUTY UNIVERSAL OUICK ATTACH ROOT GRAPPLE

ITEM NUMBER

The heavy duty grapple is rated for up to 90hp skid steer machines or up to 120hp tractor with a moderate work load. Made from 1/2" steel it is strong yet light enough for smaller machines.

- Twin 2x10 cylinders
- Universal Quick Attatch
- Serrated tines
- •Grease zerks at pivot points
- •A36 1/2" steel upper and lower tines
- •Max. opening 33 1/2"
- •72" 903lbs



REAR BLADES

FARM BLADE

- Cat. 1
- Rotates 360°
- Offset 12"

SPECIFICATIONS

Moldboard Width 7'-8' Moldboard Height 18" Moldboard Thickness . 1/4"

Cutting Edge 1/2" x 6" Rev.

Hitch Cat. 1 Tractor HP 60 hp Angle 360°

Approximate Weight:

7' - 457 lbs 8' - 487 lbs

ITEM NUMBERS 003-8605 003-8610



5', 6, & 7' CAT. 1 TILTING GRADER BLADE

- 35 HP rating
- Rotates a full 360°
- Tilts 45° either side
- 12" offset capability
- 1/2" x 6" reversible cutting edge

SPECIFICATIONS

Moldboard Width 5'-6'-7' Moldboard Height 12" Moldboard Thickness . 1/4"

Cutting Edge 1/2" x 6" Rev.

Hitch Cat. 1 Tractor HP 35 hp

Tilt 45° either side

Angle 360°

Approximate Weight:

5' - 240 lbs 6' - 263 lbs 7' - 285 lbs



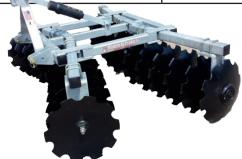




IIEW NOWBERS	011-1156	011-116/	011-11//	011-1198
DISC SIZE	5-1/2"	6-1/2'	7-1/2'	9-1/2'
CUTTING WIDTH	66"	78"	90"	114"
MAX CUTTING DEPTH	6"	6"	6"	6"
HITCH TYPE	CAT. 1	CAT. 1	CAT. 1	CAT. 1 & 2
TRACTOR HP	25-35	35-60	40-65	60-95
NUMBER OF DISC	16	20	24	24
DISC BLADE DIA.	18"	20''	20"	22"
ANGLING (DEGREES)	2.3, 11.3, 20, 27.8	2.3, 11.3, 20, 27.8	2.3, 11.3, 20, 27.8	0, 7, 14, 21
BLADE MATERIAL	Heat Treated High Carbon Steel			
FRAME TYPE	3" Square Tubing	3" Square Tubing	3" Square Tubing	3" Square Tubing
DISC SPACING	7.5"	7.5"	7.5"	9"
GANG TYPE	3" Square Tubing	3" Square Tubing	3" Square Tubing	3" Square Tubing
GANG AXLES	1" SQ High Carbon Steel	1" SQ High Carbon Steel	1" SQ High Carbon Steel	1-1/8"SQ High Carbon Steel
BEARING TYPE	Maintenance Free Sealed Bearings	Maintenance Free Sealed Bearings	Maintenance Free Sealed Bearings	Maintenance Free Sealed Bearings —
APPROX. WEIGHT	751 lbs	857 lbs	958 lbs	1,248 lbs

FEATURES:

- Constructed of heavy 1/4"x3"x3" square tubing
- Heat treated carbon steel blades
- No maintenance sealed bearings
- 1" & 1 1/8" high carbon steel square axles
- New hot-dipped galvanized frame for longer life





HIGH QUALITY ATTACHMENTS

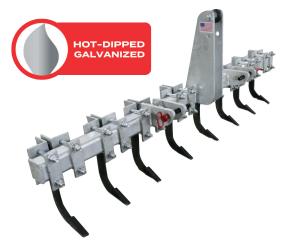


The Modern Ag Middle Buster is designed to create furrows for vegetables and great at harvesting potatoes and other rooted vegetables. Attach this implement to your tractor and watch as it plows and lifts them from under the soil.

- 14" heat treated lister bottom
- Cat. 1 tool bar included
- Weight: 93 lbs



ITEM NUMBER 004-0001



- Standard Duty
- 6 Shear pin break-away shanks
- Cat. 2 Heavy Duty 8' Aerator
- Heavy Duty 8'
- 8 Shear pin break-away shanks
- Weight: 360 lbs



- 318-2009
- 2.5" x 2.5" x 60" sq. toolbar. includes lift pins
- 4 18" notched blades with greaseable bushings
- Two mounting clamps with u-bolts
- Build wide or narrow rows fully adjustable
- CAT I
- Recommended Tractors HP 12 40
- Create perfect large rows in minutes
- Galvanized to protect against the elements
- Small or large garden humus row management tool



QUALITY & MODERN

Our personal commitment providing customer satisfaction, competitive pricing, quality products and service you can rely on.

SINCE 1947

Modern Ag Products has been developing and building the finest farm implements money can buy. We take pride in the products we sell with one goal in mind... customer satisfaction!

We keep the designs user friendly and make sure that the replacement parts are in stock and available to you, at all times. When you are ready to buy quality implements and want the best product for your hard earned dollars Modern Ag Products is ready to deliver. For information on a dealer near you please contact us.





CUTTER LINE	Ţ	RACTOR	TRACTOR CLASS			M	N TR	MIN TRACTOR PTO HP	OR P	ТО	라		SPINI	SPINDLE/DECK	CK				CUT	TING	CUTTING WIDTH	ТН			
NAME	COMPACT	UTILITY	FARM	HEAVY	15	20	25	30	40 4	45 5	50 55	5 75	SINGLE	MULTI	FLEX	48	09	72	8	96	120	124	144	180	238
4' COMPETITOR																									
5' COMPETITOR																									
6' COMPETITOR																									
6' SUPER SUNSHINE																									
6' SUPER SUNSHINE																									
7' SUPER SUNSHINE																									
6' SUPER HIGHWAY SPECIAL																									
7' SUPER HIGHWAY SPECIAL																									
7' PREDATOR																									
8' PREDATOR PULL, LIFT																									
10' PREDATOR PULL, LIFT																									
10' OFFSET FLEX PREDATOR																									
12' PREDATOR																									
12' VIPER																									
15' PREDATOR																									
15' SUPER PREDATOR																									
15' VIPER																									
20' PREDATOR																									
20' SUPER PREDATOR																									



Modern Ag Products 1655 Louisiana Ave, Beaumont, TX 77701 Phone: 888-404-8908 modernagproducts.com



OUR COMPLETE LINE IS ILLUSTRATED INSIDE!

- 15' Viper
- 12' Viper
- The 20' Predator & Super Predator
- The 15' Predator & Super Predator
- 12' Predator
- 10' Offset Flex Wing Predator
- 10' Predator (3PT. & Pull Type)
- The 8' Predator (3PT. & Pull Type) 7' Predator
- The Super Highway Special and Super Sunshine
- The Competitor The Chopper Path Slayer
- Galvanized Box Scrapers
- Many assorted attachments!



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