



PRODUCT CATALOG





McFARLANE MANUFACTURING CO. has been a recognized leader in seedbed preparation implements for decades. Since its inception in 1917, McFarlane Manufacturing Co. — started by Earl McFarlane as the Wisconsin Tractor Company — has been committed to helping farmers throughout the world prepare the best seed beds and to ensure the most productive yields possible.

Since 1996, McFarlane Manufacturing has been instrumental in developing an unsurpassed array of vertical tillage tools that meet the complex and varied field condition needs of today's farmers. With the introduction of the Quadra-Till, the Cobra® and the Incite® Universal Tillage® Tool, McFarlane has consistently led the industry in preparing the best and firmest seed beds in any residue condition.

Today McFarlane Manufacturing Co. continues to lead the industry with ground breaking designs that are from the farmers, for the farmers that save both time and money down the field. With 100 years in the books, McFarlane Manufacturing Co. will continue to advance technology and design to ensure the best seedbed possible, with the fewest trips down the field, any time of the year.

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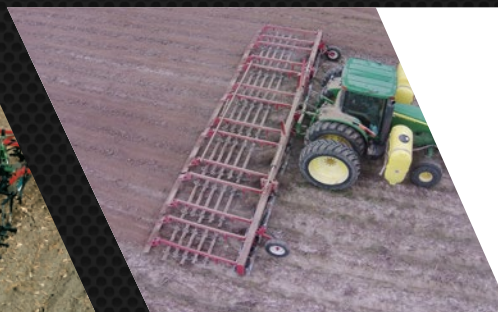
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INCITE®: The Universal Tillage® Tool

The Incite® 5100 Series tool is built to run in different field types, spring or fall, and the Incite® gives you one-of-a-kind adjustability you can't find anywhere else on the market.

This new tool has the flexibility to adjust to different soils and crops such as corn, beans, and wheat with ease which lets you start sooner and finish earlier saving you time and money. Now available with double rolling basket and 5-bar harrow options.

The Spur-Till treader sizes root balls, pins residue to the soil, speeds decomposition, prevents erosion, and helps prepare the seedbed for planting. The hydraulically adjustable depth and angle ensure the seedbed is level.



Gauge wheels are now available on 5140 and 5151 models.

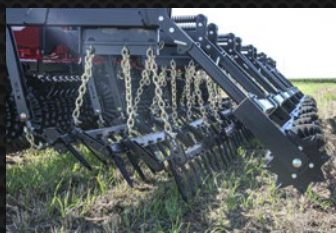
Rear Implement Hitch (OPTIONAL)

MODEL	DESCRIPTION
12055	Assembly, Implement Hitch
12557	Kit, Implement Hitch, Hydraulics
12558	Kit, Implement Hitch, Lighting

INCITE® FINISHING TOOL CONFIGURATIONS



SPUR-TILL



3-BAR FLEXIBLE SPIKE TOOTH HARROW WITH SINGLE ROLLING BASKET



3-BAR FLEXIBLE SPIKE TOOTH HARROW WITH DOUBLE ROLLING BASKET



DOUBLE ROLLING BASKET



Incizor
Blades® **INCIZOR®**



Universal Tillage
Selector



Dura-Reel®

MODEL	5112	5114	5120	5124	5127	5132	5140	5151
STANDARD MODEL: 3-Bar Harrow with a Single Rolling Basket								
CUTTING WIDTH	12'-5"	13'-6"	20'-5"	23'-5"	26'-6"	32'-1"	39'-7"	51'-3"
APPROXIMATE WEIGHT (LBS.)	10,100	10,700	17,320	18,500	20,920	25,220	30,730	40,500
TRANSPORT HEIGHT	-	-	10'-6"	12'-0"	11'-5"	13'-6"	11'-7"	14'-8"
TRANSPORT WIDTH	13'-9"	14'-10"	13'-8"	13'-8"	15'-7"	15'-7"	18'-8"	19'-2"
APPROXIMATE HP REQUIREMENT*	100-150	120-180	163-245	188-282	212-318	256-384	320-480	408-602
FIELD CAPACITY (ACRE/HR AT 6-9MPH)	7-11	8-12	15-20	15-22	16-24	19-29	24-36	31-46

FINISHING CONFIGURATIONS

STANDARD	
IC-5100	3-Bar Harrow with a Single Rolling Basket Available in 12'-51' Models
OPTIONAL	
IC-5100-ST	Spur-Till with a Single Rolling Basket Available in 12'-40' Models
IC-5100-DRB	Double Rolling Basket Available in 12'-51' Models
IC-5100-5FA	5-Bar Harrow Available in 12'-51' Models
IC-5100-3FADRB	3-Bar Harrow with a Double Rolling Basket Available in 12'-32' Models

**Horse power varies due to depth, gang angle, speed and soil conditions*



COBRA® 4200



The Cobra® satisfies all of the demands of today's farming practices, especially BT corn and corn-on-corn cropping.

This tool, featuring ultra-shallow concave disk blades, loosens the top 2-3 inches of the soil yet leaves the seedbed firm. These components ensure accurate seed depth at planting, resulting in even emergence and better yields. Quickly smooth uneven ground and remove weeds at 7-9 mph.

The Spur-Till treader sizes root balls, pins residue to the soil, speeds decomposition, prevents erosion, and helps prepare the seedbed for planting. The hydraulically adjustable depth and angle ensure the seedbed is level.



SPUR-TILL



COBRA DISK BLADES



**UNIVERSAL TILLAGE®
SELECTOR**



DURA-REEL®

MODEL	4212	4214	4220	4225	4230	4235	4245
CUTTING WIDTH	12'-3"	14'-2"	19'-10"	25'-8"	30'-2"	35'-9"	45'-8"
WEIGHT	7,544 lbs.	8,091 lbs.	13,102 lbs.	15,719 lbs.	17,193 lbs.	21,053 lbs.	27,688 lbs.
TRANSPORT HEIGHT	-	-	9'-6"	10'-5"	12'-0"	13'-6"	13'-6"
TRANSPORT WIDTH	13'-9"	14'-8"	13'-4"	15'-4"	15'-4"	17'-4"	19'-2"
POWER PER WIDTH OF CUT (HP/FT)	8-9	8-9	8-9	8-9	8-9	8-9	8-9
FIELD CAPACITY (ACRE/HR AT 6-9MPH)	7-11	10-12	14-19	18-24	22-28	26-33	28-46
HITCH TYPE	Combination pintle/clevis hitch			Articulating ball pintle hitch			
FRAME TYPE	Rigid		Single fold				Double fold

FINISHING CONFIGURATIONS

STANDARD	
CB-4200-STRB	Spur-Till with Rolling Basket and 5 mm blades
CB-4200-HSTRB	Spur-Till with Rolling Basket and 6.5 mm blades
OPTIONAL	
CB-4200-3RB	3-bar harrow with single rolling basket and 5 mm blades
CB-4200-H3RB	3-bar harrow with single rolling basket and 6.5 mm blades
CB-4200-5FA	5-bar harrow and 5 mm blades
CB-4200-H5FA	5-bar harrow and 6.5 mm blades
CB-4200-DRB	Double rolling basket and 5 mm blades
CB-4200-HDRB	Double rolling basket and 6.5 mm blades



COBRA[®] UPDATE KIT

MAKING GOOD TILLAGE TOOLS BETTER

Older models of the 4100 Reel Disk from McFarlane can now be upgraded with the Cobra Disk Blades Update Kit to match the capabilities that our newer models have today. The 4100 series from McFarlane was built to last and by converting your machine to incorporate some of the most aggressive disk blades in the industry, you can continue to get real value from your investment in a McFarlane made machine. In addition to the Cobra Disk Blades, the kit will include Cobra decals for designating the machine has been updated to the new model.

PROPRIETARY TECHNOLOGY

The Cobra Disk Blades are manufactured for McFarlane by Ingersoll. They combine a proprietary boron alloy steel with unique processing technology to provide hardness, flexibility, sharpness, and wear resistance. They are available in both standard (5mm) and heavy duty (6.5mm).

MODEL	Blades	Kit Part#	Blades	Kit Part#
RD-4112-RB	5mm	12836	6.5mm	12837
RD-4114-RB	5mm	12838	6.5mm	12839
RD-4116-RB	5mm	12840	6.5mm	12841
RD-4120-RB	5mm	12842	6.5mm	12843
RD-4125-RB	5mm	12844	6.5mm	12845
RD-4130-RB	5mm	12846	6.5mm	12847
RD-4135-RB	5mm	12848	6.5mm	12849
RD-4145-RB	5mm	12850	6.5mm	12851



QUADRA-TILL®

The Quadra-Till is the ultimate one pass fall tillage tool. It is designed to size and mix residue, and shatter soil profile across the width of the machine while leaving a level field.

Higher yields and continuous corn rotations create a heavy residue environment that conventional tillage machines cannot efficiently handle. Until now, a primary tillage tool needed to be followed by multiple passes with finish tools to prepare a seedbed for planting.

ROLLING BASKET AND HEAVY-DUTY 3-BAR HARROW

MODEL	Description	Weight
QT-207-RB	7 Shank	13,859 lbs.
QT-209-RB	9 Shank	16,240 lbs.
QT-211-RB	11 Shank	18,790 lbs.
QT-213F-RB	13 Shank	21,256 lbs.
QT-215F-RB	15 Shank	24,819 lbs.
QT-217F-RB	17 Shank	28,000 lbs.

MODEL	Cutting Width	Working Width	Approximate Weight	Transport Width	HP Range	Number of Shanks
QT-207	11'-10"	8'-9"	13,291 lbs.	12'-8"	175-210	7
QT-209	13'-5"	11'-3"	14,497 lbs.	14'-7"	225-270	9
QT-211	16'-8"	13'-9"	16,763 lbs.	17'-3"	275-330	11
QT-213F	18'-3"	16'-3"	19,089 lbs.	16'-4"	325-390	13
QT-215F	21'-0"	18'-9"	22,795 lbs.	16'-2"	375-450	15
QT-217F	23'-5"	21'-3"	26,940 lbs.	16'-2"	425-510	17

Also available with independent blade models.



WDL-2100 REAR FOLDING HARROW

McFarlane's 16-Bar Spike Tooth Rear-Fold Harrow is more than a harrow. It is a total tillage tool that provides superior performance for field finishing, field preparation, and chemical incorporation.

The 16-Bar Rear Fold gives you double coverage and double performance. With 2 to 3 times the normal number of bars and spikes, McFarlane's 16-Bar Rear Fold thoroughly breaks and stirs the soil, significantly reducing field preparation time. Depending on soil conditions, some operators use the McFarlane 16-Bar Rear Fold alone for spring field preparation.

MODEL	Cutting Width	Approximate Weight	Transport Width
WDL-2160-16	60'-4"	12,174 lbs.	15'-2"
WDL-2170-16	69'-5"	13,632 lbs.	15'-2"
WDL-2180-16	80'-0"	15,170 lbs.	15'-2"
WDL-2190-16	90'-0"	16,400 lbs.	15'-2"

Available with 4+4, 6+6, and 8+8 bar harrow sections. Rigid dual main frame axle and radial tires available.



HDL-1100 FORWARD FOLDING HARROW

The 16-Bar Forward-Fold Harrow is the ideal tool for shallow chemical incorporation. It provides superior coverage at mixing the chemicals to the 1"- to 2" depth recommended by many manufacturers.

The result is better incorporation and better performance from your herbicides. It's a tool that provides superior performance for field finishing, field preparation, and chemical incorporation. Depending on soil conditions, some operators use the McFarlane 16-Bar Forward-Fold alone for spring field preparation. Available with 4+4, 6+6, 8+8 and 12-bar harrow sections. 8-bar harrow configuration also available in 25' to 60' widths. Walking axle standard, dual axle optional.

MODEL	Cutting Width	Approximate Weight	Transport Width
HDL-1124-16	25'-8"	6,444 lbs.	13'-4"
HDL-1126-16	27'-1"	6,514 lbs.	13'-4"
HDL-1128-16	28'-7"	6,626 lbs.	13'-4"
HDL-1130-16	30'-1"	6,630 lbs.	13'-4"
HDL-1132-16	31'-7"	6,695 lbs.	13'-4"
HDL-1134-16	34'-7"	6,882 lbs.	13'-4"
HDL-1136-16	36'-2"	6,951 lbs.	13'-4"

MODEL	Cutting Width	Approximate Weight	Transport Width
HDL-1138-16	37'-8"	7,022 lbs.	13'-4"
HDL-1140-16	40'-8"	9,519 lbs.	14'-6"
HDL-1142-16	42'-2"	9,588 lbs.	14'-6"
HDL-1144-16	43'-8"	9,658 lbs.	14'-6"
HDL-1146-16	45'-2"	9,728 lbs.	14'-6"
HDL-1148-16	48'-3"	9,868 lbs.	14'-6"
HDL-1150-16	49'-9"	9,938 lbs.	14'-6"

Available with 4+4, 6+6, and 8+8 bar harrow sections. Rigid dual main frame axle and radial tires available.



HDL-100 FOLDING HARROW

These and more industry leading features can be found on the McFarlane 100 Series 8-bar harrow. The 10 teeth per foot coverage is what is needed to break and level the toughest soil types.

Damp fields can be aerated and dried in a single pass, and chemicals are incorporated to recommended depths. Trussed and gusseted frame ensures trouble-free operation. The single hydraulic circuit for lift and fold makes it easy to use.

MODEL	Cutting Width	Approximate Weight
HDL-116-8	16'-7"	2,723 lbs.
HDL-118-8	18'-1"	2,778 lbs.
HDL-120-8	19'-6"	2,869 lbs.
HDL-122-8	22'-7"	2,925 lbs.
HDL-124-8	25'-8"	3,293 lbs.
HDL-126-8	27'-1"	3,348 lbs.
HDL-128-8	28'-7"	3,402 lbs.

MODEL	Cutting Width	Approximate Weight
HDL-130-8	30'-1"	3,458 lbs.
HDL-132-8	31'-7"	4,176 lbs.
HDL-134-8	34'-7"	4,283 lbs.
HDL-136-8	35'-8"	4,341 lbs.
HDL-138-8	37'-8"	4,431 lbs.
HDL-140-8	40'-8"	4,792 lbs.

Available in a 4+4 harrow configuration.

HDL-10

HYDRAULIC LIFT MANUAL FOLD CART

Easily pulled behind a field cultivator or disk with lift hydraulics integrated with the pulling unit.

Features 8 bars for superior leveling and a longer hitch for tighter turning. Fully flexible sections scatter residue and provides an even seedbed.

MODEL	Cutting Width	Approximate Weight
HDL-16-8	16'-7"	1,845 lbs.
HDL-18-8	18'-1"	1,897 lbs.
HDL-20-8	19'-6"	1,949 lbs.
HDL-22-8	22'-7"	2,035 lbs.
HDL-24-8	24'-1"	2,328 lbs.
HDL-26-8	25'-8"	2,380 lbs.

MODEL	Cutting Width	Approximate Weight
HDL-28-8	28'-8"	2,466 lbs.
HDL-30-8	30'-1"	2,518 lbs.
HDL-32-8*	31'-7"	3,024 lbs.
HDL-34-8*	34'-7"	3,160 lbs.
HDL-36-8*	36'-2"	3,217 lbs.

Models include a hydraulic cylinder and plumbing to the hitch. Available in a 4+4 harrow configuration.

*Feature a double-trussed square tubular steel center and wing frame.



CHAIN HARROWS

The HD-10 series chain harrow features a hydraulic lift and manual fold wings. The lightweight frame is ideal for pasture renovation and field leveling.

HD-10

MODEL	Cutting Width	Approximate Weight
HD-16-U	16'-0"	1,322 lbs.
HD-18-U	18'-0"	1,349 lbs.
HD-20-U	20'-0"	1,375 lbs.
HD-24-U	24'-0"	1,562 lbs.
HD-26-U	26'-0"	1,586 lbs.
HD-28-U	28'-0"	1,610 lbs.
HD-30-U	30'-0"	1,646 lbs.
HD-32-U	32'-0"	2,173 lbs.
HD-34-U	34'-0"	2,249 lbs.
HD-36-U	36'-0"	2,280 lbs.

The HD-100 series features hydraulic lift and fold. The long telescoping hitch makes it ideal to pull behind a disk or field cultivator.

HD-100

MODEL	Cutting Width	Approximate Weight
HD-116-U	16'-0"	2,225 lbs.
HD-118-U	18'-0"	2,256 lbs.
HD-120-U	20'-0"	2,289 lbs.
HD-124-U	24'-0"	2,529 lbs.
HD-126-U	26'-0"	2,560 lbs.
HD-128-U	28'-0"	2,590 lbs.
HD-130-U	30'-0"	2,622 lbs.
HD-132-U	32'-0"	3,316 lbs.
HD-134-U	34'-0"	3,365 lbs.
HD-136-U	36'-0"	3,399 lbs.
HD-140-U	40'-0"	4,006 lbs.

Carts available with or without chain harrow sections.

Both models will accommodate most makes of chain harrows. Units are also available with 1/2" or 5/8" tine sections from the factory.



PHAROH

The McFarlane Pharo Rolling Harrow offers a more rugged design with more finishing options than other models on the market.

Damp fields can be aerated and dried in a single pass and chemicals incorporated to recommended depths. The soil can be conditioned, breaking down clods and separating small and large-size particles for excellent seed-to-soil contact. Can be pulled independently or behind another unit. Available with or without harrow sections.

MODEL	Cutting Width	Approximate Weight
RBH-218-P	18'-2"	3,316 lbs.
RBH-220-P	20'-0"	3,546 lbs.
RBH-222-P	21'-10"	3,659 lbs.
RB H-224-P	23'-8"	3,751 lbs.
RBH-226-P	27'-4"	4,379 lbs.

MODEL	Cutting Width	Approximate Weight
RBH-228-P	29'-2"	4,481 lbs.
RBH-230-P	31'-0"	4,584 lbs.
RBH-232-P	32'-10"	4,915 lbs.
RBH-234-P	34'-8"	5,017 lbs.
RBH-236-P	36'-6"	5,119 lbs.

RBH-200 double basket with 3-bar harrow units start at 18'-2" and go up to 36'-6".

RBH-2000 double basket with 3-bar harrow featuring a heavier frame start at 40'-1" and go up to 50'-11".



REEL SEEDBED CONDITIONER

The Seedbed Conditioner is a multipurpose field preparation tool used for either chopping stalks and/or preparing fields for planting. It is a unique combination of tools that can chop stalks, stir loosened soil, and leave a level seedbed.

With several options, the Seedbed Conditioner can be tailored to a grower's specific needs. 5-bar harrow and leveling board or 3-bar harrow and rolling basket are available.

MODEL	Cutting Width	Approximate Weight	Transport Height	Transport Width	Field Capacity (Acre/hr @ 6-9mph)
SPR-1020-5	20'-0"	7,555 lbs.	13'-10"	20'-0"	12-19
SPR-1026-5	25'-6"	8,579 lbs.	13'-10"	25'-6"	16-24
SPR-1030-5	31'-3"	9,860 lbs.	13'-10"	31'-0"	19-29
SPR-1036-5	36'-6"	11,090 lbs.	15'-0"	36'-6"	23-34
SPR-1040-5	40'-2"	11,720 lbs.	15'-0"	49'-2"	25-37
SPR-1020-3RB	20'-0"	7,555 lbs.	13'-10"	20'-0"	12-19
SPR-1026-3RB	25'-6"	8,579 lbs.	13'-10"	25'-6"	16-24
SPR-1030-3RB	31'-3"	9,860 lbs.	13'-10"	31'-0"	19-29
SPR-1036-3RB	36'-6"	11,090 lbs.	15'-0"	36'-6"	23-34
SPR-1040-3RB	40'-2"	11,720 lbs.	15'-0"	49'-2"	25-37



3-POINT STALK CHOPPER

Our 3-Point Stalk Chopper is a multipurpose field preparation tool used for either chopping stalks and/or preparing fields for planting that can chop stalks, stir loosened soil, and leave a level seedbed.

Rigid and folding toolbars can be configured to virtually any row spacing and cutting width, up to 12 row 40".

When equipped with cultivator sweeps and a double rolling basket our 3-Point SPR Bed Conditioner is an ideal tool for crops grown on a raised seedbed. Remove the previous crops root ball and prepare the top of the bed for planting by removing the crust and leaving it level. Full width spiral reels and rolling baskets ensure complete coverage across the machine.

MODEL	Description	Weight
STANDARD MODELS		
SPR 6R36	6 Row 36" rigid toolbar	1,867 lbs.
SPR 8R36	8 Row 36" rigid toolbar	2,184 lbs.
SPR 8R36F	8 Row 36" folding toolbar	2,802 lbs.
SPR 10R36F	10 Row 36" folding toolbar	3,198 lbs.
SPR 12R36F	12 Row 36" folding toolbar	3,628 lbs.
OPTIONAL Rear Spiral Reel w/ Connectors		
SPR 6R36D	Fits SPR 6R36	1,871 lbs.
SPR 8R36D	Fits SPR 8R36	2,280 lbs.
SPR 8R36DF	Fits SPR 8R36F	2,658 lbs.
OPTIONAL 5-Bar Harrow and Feathering Board		
SPR 6R36-FA5LB	Fits SPR 6R36	1,621 lbs.
SPR 8R36-FA5LB	Fits SPR 8R36	2,196 lbs.
SPR 8R36F-FA5LB	Fits SPR 8R36F	2,336 lbs.
SPR 10R36F-FA5LB	Fits SPR 10R36F	3,079 lbs.
SPR 12R36F-FA5LB	Fits SPR 12R36F	3,456 lbs.

RIDGE-TILL ROLLING STALK CHOPPER



The Ridge-Till Rolling Stalk Chopper (available with either single or double tool bars) gives you the weight and strength needed to cut through tough stalks in the fall or spring.

Our 7" heavy-wall tool bar ensures that the hardened steel blades stay in contact with the ground to effectively chop stalks. The Ridge-Till Rolling Stalk Chopper comes in widths that will cover up to 12 36" rows.

MODEL	Size	Weight
SC 6R36-SR	6 Row 36"	1,947 lbs.
SC 6R36-DRR	6 Row 36"	3,267 lbs.
SC 6R36-DRF	6 Row 36"	3,262 lbs.
SC 8R36-SR	8 Row 36"	2,125 lbs.
SC 8R36-DRR	8 Row 36"	4,196 lbs.
SC 8R36-DRF	8 Row 36"	4,151 lbs.
SC 8R36-SF	8 Row 36"	2,633 lbs.
SC 8R36-DFR	8 Row 36"	5,129 lbs.
SC 8R36-DFF	8 Row 36"	5,013 lbs.
SC 10R36-SF	10 Row 36"	3,283 lbs.
SC 10R36-DFR	10 Row 36"	6,524 lbs.
SC 10R36-DFF	10 Row 36"	6,329 lbs.
SC 12R36-SF	12 Row 36"	3,839 lbs.
SC 12R36-DFR	12 Row 36"	7,637 lbs.
SC 12R36-DFF	12 Row 36"	7,374 lbs.



3-POINT BED CONDITIONER

The 3-Point Bed Conditioner from McFarlane gets your farm ready for the planting season.

Our heavy-duty frame can cover up to 16 30" rows. Gauge wheels are included on all models to ensure an even depth in the soil and smooth finish.

MODEL	Size
SPR 6R38R-BC	6 row 36" rigid toolbar
SPR 6R38F-BC	6 row 38"
SPR 8R38F-BC	8 row 38"
SPR 12R30F-BC	12 row 30"
SPR 12R36F-BC	12 row 36"
SPR 12R38F-BC	12 row 38"
SPR 12R40F-BC	12 row 40"
SPR 16R30F-BC	16 row 30"

Bed Conditioner Components Only

MODEL	Size
SPR-BC 12R30	12 row 30"
SPR-BC 12R36	12 row 36"
SPR-BC 12R38	12 row 38"
SPR-BC 12R40	12 row 40"
SPR-BC 16R30	16 row 30"

CTM/STM MOUNTED HARROW

The CTM and STM Harrow mounts onto your chisel plow or field cultivator so you can work soil and level in a single pass. Save time and fuel and get a smoother ride in the field all winter and spring.

CTM MOUNTED HARROW

For use with chisel plows

3-Bar Harrow

MODEL	Cutting Width	Approximate Weight	Fits Make/Model
CTM-512-3	12'-6"	678 lbs.	DMI 527 & 527B
CTM-513-3	13'-5"	831 lbs.	DMI 530/530B/530C, JD2700 5'-30"
CTM-516-3	16'-2"	947 lbs.	CASE IH 870-7*
CTM-516-3S	16'-2"	947 lbs.	JD-2700 7-24"***
CTM-518-3	18'-0"	977 lbs.	DMI 730*
CTM-523-3	23'-6"	1,362 lbs.	DMI 9300, CASE IH 870-11**
CTM-527-3	27'-8"	1,442 lbs.	CASE IH 870-13**

* Disk leveler toolbar cannot be folded when using this package.

** All Case IH 870 models must have a single disk leveler toolbar, without a reel or harrow.

***Disk leveler has stepped toolbar.

4-Bar Harrow

MODEL	Cutting Width	Approximate Weight
CTM-504	4'-7"	384 lbs.
CTM-505	5'-5"	410 lbs.
CTM-506	6'-5"	437 lbs.
CTM-MW2209	23'-6"	2,515 lbs.
CTM-WPII-724	17'-3"	1,696 lbs.
CTM-WPIII-530	16'-3"	1,493 lbs.

5-Bar Harrow

MODEL	Cutting Width	Approximate Weight
CTM-504-5	4'-5"	402 lbs.
CTM-505-5	5'-4"	438 lbs.
CTM-506-5	6'-3"	473 lbs.

Packages available for John Deere 510 & 512 Disk Rippers. Available in more sizes and models. Call for more information.

STM MOUNTED HARROW

For use with field cultivators

5-Bar Harrow

MODEL	Cutting Width	Approximate Weight
STM-5039H	3'-9"	285 lbs.
STM-5046H	4'-6"	304 lbs.
STM-5053H	5'-3"	331 lbs.
STM-5060H	6'-0"	356 lbs.
STM-5069H	6'-9"	361 lbs.

8-Bar Harrow

MODEL	Cutting Width	Approximate Weight
STM-8039	3'-9"	402 lbs.
STM-8046	4'-6"	416 lbs.
STM-8053	5'-3"	434 lbs.
STM-8060	6'-0"	442 lbs.
STM-8069	6'-9"	460 lbs.

Listed models are single harrow packages and other packages are available using a combination of those sizes.



MOUNTED ROLLING BASKET

Level and condition in a single pass. Following behind your field cultivator or finisher, the wide spiral blades of the rolling baskets toss soil high enough to separate soil.

Finer, firmer soil settles into the seedbed while small clods remain on the soil surface to resist erosion, evaporation, and crusting. What's left behind is a firm, level bed ready for planting. The rolling basket works in a wide variety of soils.

Its unique spring tension adjustment allows downward pressure to be regulated according to soil type. Available as single or double basket only packages, single basket with 3-bar harrow, and double basket with 3-bar harrow packages.

Single Basket With 3-Bar Harrow

MODEL	Cutting Width	Approximate Weight
SRB-039H3	3'-9"	259 lbs.
SRB-046H3	4'-6"	268 lbs.
SRB-053H3	5'-3"	272 lbs.
SRB-060H3	6'-0"	281 lbs.
SRB-069H3	6'-9"	286 lbs.

Double Basket With 3-Bar Harrow

MODEL	Cutting Width	Approximate Weight
DRB-039H3	3'-9"	399 lbs.
DRB-046H3	4'-6"	426 lbs.
DRB-053H3	5'-3"	453 lbs.
DRB-060H3	6'-0"	480 lbs.
DRB-069H3	6'-9"	507 lbs.

Listed models are with 3-bar section, single/double basket only packages available.



ROLLER CRIMPER

MANAGE COVER CROPS EASILY

McFarlane Ag brings you an affordable and effective tool to take on heavy cover crops.

Our heavy-duty Roller Crimper is engineered to reduce material wrap around bearings while effectively crimping as part of a reduced chemical and residue management program.

MODEL	Width	Tool Bar	Weight
SPR 6R30-DC	15'	Rigid	2,200 lbs
SPR 12R30-DC	30'	Folding	4,400 lbs



Bearing Guard



15 foot option

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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