

BUSH HOG®



*Performance
You Can
Count
On™*

MULTI-SPINDLE ROTARY CUTTERS

SQ & 2000 SERIES | 3000 SERIES





Nothing beats a Bush Hog®!

Bush Hog®'s entire line of multi-spindle rotary cutters is designed for heavy crop clearing, pasture maintenance, and other big jobs that require a durable, reliable machine. With cutting widths from 7 to 14 feet, and a range of hitch types and mounting options, these heavy, rigid deck cutters are built to withstand extreme duty and provide superior performance and productivity with minimal maintenance for many, many years.

SQ & 2000 Series

MULTI-SPINDLE ROTARY CUTTERS

Built To Last.

Your Best Choice for Maintaining Pastures and Rights-Of-Way or Cutting Orchards and Crop Residue.

No matter what your mowing or cutting needs, one of Bush Hog®'s multi-spindle rotary cutters is the perfect choice ... the right implement for your tractor and cutting requirements.

The wide selection of models, sizes, cutting widths, and hitches offered by these rotary cutters makes it easy to select the perfect tool for your specific job and budget. And our offset versions are ideal for orchard work.

TRACTOR HITCH

For a center hitch you can select a self-leveling, pull type mower or a three point Category II and III standard and quick hitch. A Category II and III semi-mount hitch is also available, and is a good, economical choice for use behind smaller horsepower tractors. Offset models are offered with either pull or semi-mount hitches.

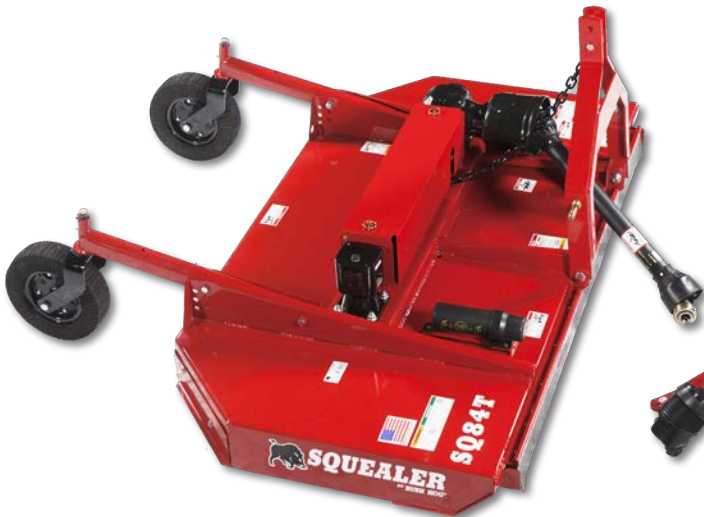
OTHER CHOICES

Select manual or hydraulic lift, single or dual axles on pull models, laminated or used aircraft tires. Whatever your application for rotary cutting, you can equip each model to do your precise cutting job.

CONSTRUCTION

When it comes to construction, you don't get a lot of choices. That's because Bush Hog® has built every model to outperform and outlast other mowers.

Rugged construction is a standard feature. Strongbacks are 7-gauge box steel, and rubber cushioned axles give you plenty of load protection when working on rough terrain. Drivelines are fully shielded and tough slip clutches are standard on all models. Deep side bands and high blade tip speeds assure better cutting performance. Round blade pans are standard equipment.



SQ84T SQUEALER®

The SQ84T is a lighter 7-foot twin spindle cutter for 25 to 50 PTO HP tractors. This close-coupled unit is ideal for small pastures and orchard maintenance. Cuts up to 1-1/2" diameter saplings.



2010 Pull Model

Tractor HP Requirement: 60 (lift); 40 (pull)



2308 Lift Model

Tractor HP Requirement: 45 (lift); 40 (pull)

SPECIFICATIONS

Model	SQ84T	2308	2010
Cutting Width	7 feet	8 feet, 3 inches	9 feet, 9 inches
Cutting Capacity	Up to 1-1/2 inch Diameter	Up to 1-1/2 inch Diameter	Up to 1-1/2 inch Diameter
Cutting Height	2 to 12 inches	2 to 12 inches	2 to 12 inches
Dimensions (width x Length)	7 feet, 3 inches x 6 feet, 3 inches	8 feet, 10 inches x 8 feet, 6 inches	10 feet, 3 inches x 9 feet, 4 inches (Lift); 10 feet, 3 inches x 13 feet (Pull)
Type Hitch	Category I Hitch – 9 inches Offset Lift Only	3-Point Cat. I & II Standard & QH; Center Pull Self-Leveling or Semi-Mount Cat. I & II	3-Point Cat. II & III Standard & QH; Center Pull Self-Leveling or Semi-Mount Cat. II & III
Deck Thickness	11 gauge	10 gauge	11 gauge
Side Bands	7-3/8 inches x 11 gauge	7 gauge x 10 inches	7 gauge x 10 inches
Minimum Tractor HP	35 – 50 PTO	45 PTO (Lift), 36 PTO (Pull)	60 PTO (Lift), 40 PTO (Pull)
Driveline	ASAE Category 3	ASAE Category 4	ASAE Category 4
Cross Shaft	Rubber Element	Fiber Disc	Rubber Element
Gearbox HP	60 Main and 45 Outboard	140 Main and 75 Outboard	120 Main and 90 Outboard
Tractor PTO Speed	540 RPM	540 RPM	540/1,000 RPM
Driveline Protection	Slip Clutch	Slip Clutch	4 Plate PTO Slip Clutch
Height Adjustment	Adjustable	Adjustable	Choice of Manual Height Bundle or Hydraulic Cylinder
Blade Holder(s)	Oval Type	Oval Type	Round Pans
Blades	1/2 inch x 4 inches – Uplift	1/2 inch x 4 inches Uplift	1/2 inch x 4 inches – Corner Uplift
Blade Tip Speed	11,500 FPM	15,962 FPM	15,778 FPM/540 RPM; 15,708 FPM/1000 RPM
Blade Overlap		4-3/4 inches	3 inches
Tires	Laminated	Laminated	Laminated Tire on Lift & Semi-Mount Models; Laminated Tire or Used Aircraft Tires on Pull Type Only
Axles	Adjustable Vertical	Adjustable Vertical	Adjustable Axle Arms for Row Spacing
Deflectors	Standard Front Belting and Rear Bands	Selection: Front Chains, Rear Band or Chains	Selection: Front Belting and Rear Bands or Chains
Safety Tow Chain		Standard for Pull Models	Standard for Pull Models
Approximate Weight	720 lbs.	1,600 lbs. (Lift) (Semi) 1,950 (Pull)	1,922 lbs. (Lift); 2,177 lbs. (Pull); 1,929 lbs. Semi-Mount
Warranty	1-year limited warranty with a 5-year gearbox limited warranty	1-year limited warranty with a 5-year gearbox limited warranty	1-year limited warranty with a 5-year gearbox limited warranty
Features	<ul style="list-style-type: none"> • Floating A Frame Hitch • High Blade Tip Speeds 	<ul style="list-style-type: none"> • Floating A Frame Hitch • High Blade Tip Speeds 	<ul style="list-style-type: none"> • Rear Sloped Deck • High Blade Tip Speeds • Deep Sidebands • Quick-Detach Gearbox Shields

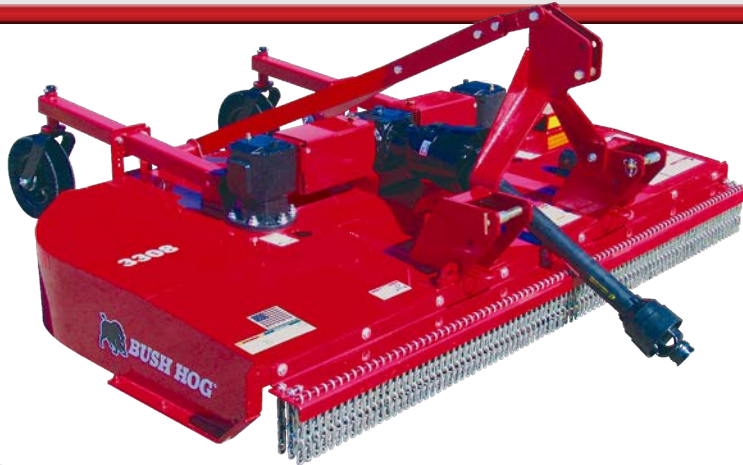
Built To Last.

3000 Series

MULTI-SPINDLE ROTARY CUTTERS

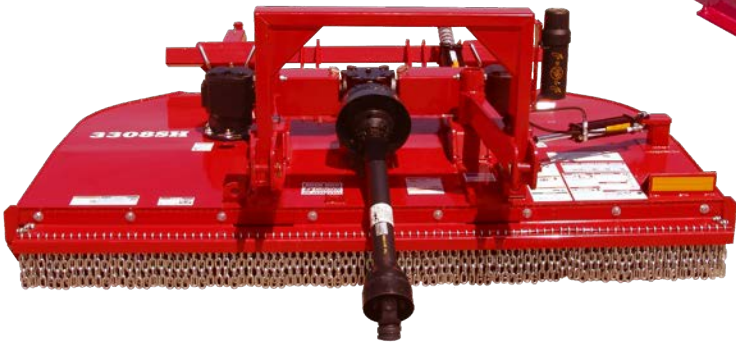
3308 Lift Model

Tractor HP Requirement: 50 (lift); 40 (pull)



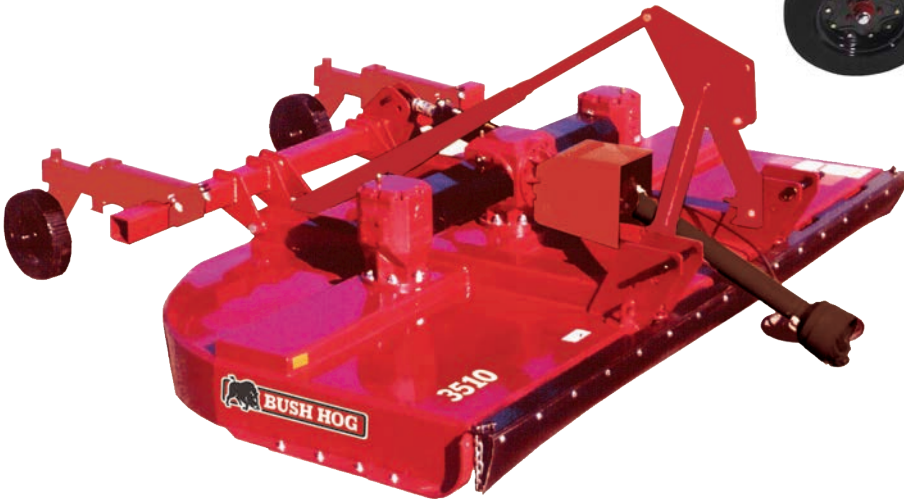
3308SH Swing Hitch Model

Tractor HP Requirement: 40 (semi-mount)



3510 Pull Model

Tractor HP Requirement: 50 (pull)



3510 Lift Model

Tractor HP Requirement: 60 (lift)

3000 Series Features



All Bush Hog® Multi-Spindle rotary cutters feature structural steel bracing and reinforced welding at all high stress points. Streamlined deck design inhibits trash and water buildup problems.



Shields over all cross shafts fold conveniently out of the way to allow quick access to clutch or universal joints.



Special rubber-cushioned axle arms reduce shock loads during operation and transport.

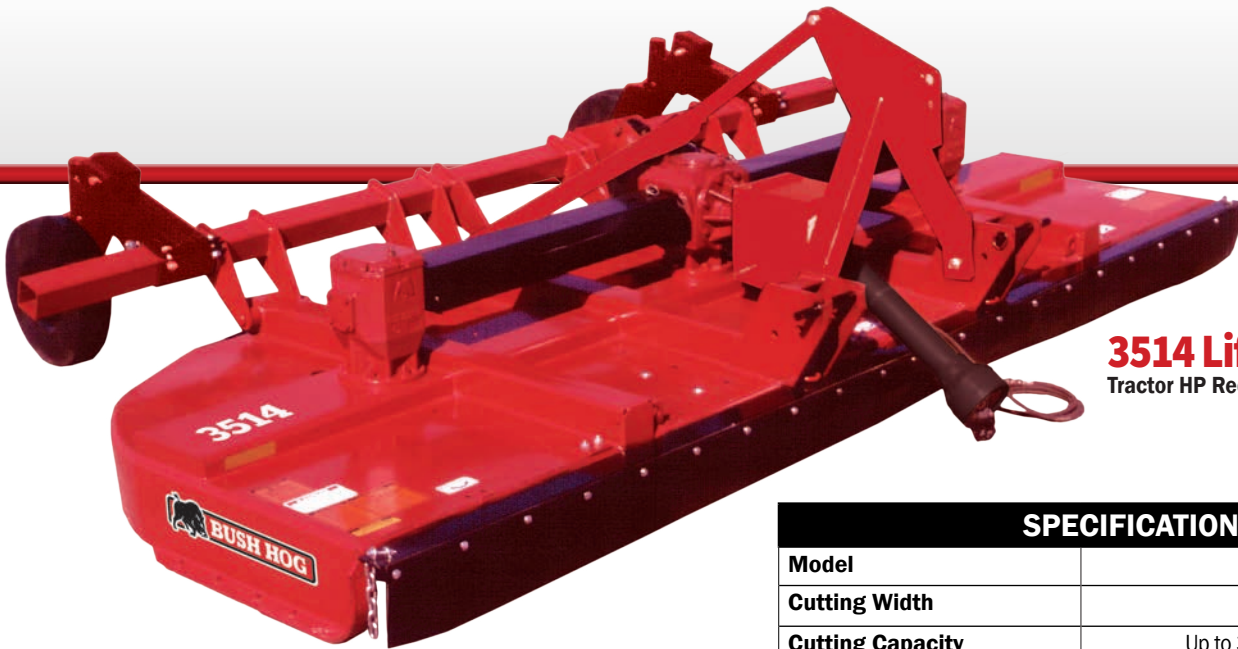


A wide angle, constant velocity driveshaft on pull models relieves the PTO working angle. This reduces vibration and allows smoother cutting in sharp turns.

SPECIFICATIONS

Model	3308	3308SH	3510
Cutting Width	8 feet, 3 inches	8 feet, 3 inches	10 feet, 6 inches
Cutting Capacity	Up to 2-inch Diameter	Up to 2-inch Diameter	Up to 3-inch Diameter
Cutting Height	2 to 13 inches	2 to 13 inches	2 to 13 inches
Dimensions (width x Length)	8 feet, 10 inches x 7 feet, 11 inches (Lift), 12 feet 9 inches (Pull)	8 feet, 10 inches x 7 feet, 11 inches Semi-Mount	11 feet, 1 inch x 9 feet, 10 inches (Lift)
Type Hitch	ASAE Cat. 1 & 2 Standard & Quick Hitch	ASAE Cat. 1 & 2 (No top link) Semi Mount, 0 to 13 inches Offset	3-Point Cat. II & III Standard & Quick Hitch Cat. II & III Semi-Mount and Center Pull (Self-Leveling)
Deck Thickness	10 gauge	10 gauge	10 gauge
Side Bands	1/4 inch x 12 inches	1/4 inch x 12 inches	1/4 inch x 10 inches
Minimum Tractor HP	50 PTO (Lift), 40 PTO (Pull)	40 PTO (Semi-Mount)	50 PTO (Pull); 60 PTO (Lift)
Driveline	ASAE Category 4 with Slip Clutch	ASAE Category 4 with Slip Clutch	ASAE Category 5 (540 RPM – Lift, Pull & Semi-Mount); ASAE Cat. 4 (1,000 RPM Pull)
Cross Shaft	Fiber Disc	Fiber Disc	ASAE Cat. 5 Rubber Element
Gearbox HP	Center, 140, Outboard, 130	Center, 140, Outboard, 130	(3) 210 Center and 210 Outboard
Tractor PTO Speed	540 RPM	540 RPM	540/1,000 RPM
Driveline Protection	4 Plate PTO Slip Clutch	4 Plate PTO Slip Clutch	4 Plate PTO Slip Clutch
Height Adjustment for Heavy Duty Axle only	Manual or Hydraulic	Manual or Hydraulic	Manual or Hydraulic
Blade Holder(s)	Round	Round	Round
Blades	1/2 inch x 4 inches – Uplift	1/2 inch x 4 inches – Uplift	1/2 inch x 4 inches – Uplift
Blade Tip Speed	16,121 FPM/540 RPM	16,121 FPM/540 RPM	16,881 FPM/540 RPM; 17,400/1,000 RPM
Blade Overlap	5 inches	5 inches	3 inches
Tires	Laminated, Airplane	Laminated	Laminated, Airplane (Pull Only)
Axles	Selection: Rigid Twin Beam Axle Bundle or Heavy Duty Axle Bundle with Shock Absorber on Lift or Semi-Mount; Hvy Duty on Pull Type	Heavy Duty Axle Bundle xwith Shock Absorber	Rubber Cushioned; Choice of Single or Dual Axle for Pull Models
Deflectors	Combination of Front and Rear Chains and Rear Band	Combination of Front and Rear Chains and Rear Band	Selection: Front Chains and Rear Bands or Chains
Safety Tow Chain	Standard for Pull Model	N/A	Standard for Pull Models
Approximate Weight	1,806 lbs.	1,944 lbs.	(Pull with Single Axle) 2,741 lbs.
Warranty	1-year limited warranty with a 5-year gearbox limited warranty	1-year limited warranty with a 5-year gearbox limited warranty	1-year limited warranty with a 5-year gearbox limited warranty
Features	<ul style="list-style-type: none"> • Standard Slip Clutch • High Blade Tip Speeds • Deep Sidebands • Quick-Detach Gearbox Shields 	<ul style="list-style-type: none"> • Standard Slip Clutch • High Blade Tip Speeds • Deep Sidebands • Quick-Detach Gearbox Shields 	<ul style="list-style-type: none"> • High Blade Tip Speeds • Deep Sidebands

Built To Last.



3514 Lift Model

Tractor HP Requirement: 90 (lift); 75 (pull)

SPECIFICATIONS

Model	3514
Cutting Width	14 feet
Cutting Capacity	Up to 3 inches Diameter
Cutting Height	2 to 13 inches
Dimensions (width x Length)	14 feet, 7 inches x 9 feet, 1 inch (Lift); 14 feet, 7 inches x 13 feet, 5 inches (Pull)
Type Hitch	3-Point Cat. II & III Standard & Quick Hitch and Center Pull (Self-Leveling)
Deck Thickness	10 gauge
Side Bands	1/4 inch x 10 inches
Minimum Tractor HP	75 PTO (Pull); 90 PTO (Lift)
Driveline	ASAE Category 5 (540 RPM - Lift or Pull; ASAE Cat. 4 (1,000 RPM Pull)
Cross Shaft	ASAE Cat. 5 Rubber Element with Cat. 4 Shear Pin/Rubber Element
Gearbox HP	(3) 210 Center and 210 Outboard
Tractor PTO Speed	540/1,000 RPM
Driveline Protection	4 Plate PTO Slip Clutch
Height Adjustment	Choice of Manual Bundle or Hydraulic
Blade Holder(s)	Straight or Round
Blades	1/2 inch x 4 inches - Uplift
Blade Tip Speed	15,242 FPM
Blade Overlap	3 inches
Tires	Laminated, Airplane
Axles	Rubber Cushioned; Choice of Single or Dual Axle for Pull Models
Deflectors	Front Belting and Rear Bands or Chains
Safety Tow Chain	Standard for Pull Models
Approximate Weight	(Pull with Single Axle) 3,383 lbs.
Warranty	1-year limited warranty with a 5-year gearbox limited warranty
Features	<ul style="list-style-type: none"> • High Blade Tip Speeds • Deep Sidebands • Standard Highway Lighting

Rubber cushioned axle arms are standard equipment on the 3514 model cutters and do an excellent job of absorbing shock loads when operating on rough terrain.



OTHER CHOICES/3514 MODEL

For 30- to 40-inch row crops, when extra fine shredding is desired, an optional shredder attachment is available for the 3514 model to pulverize heavy stubble and provide thoroughly mixed crop residue.

Now available with ASAE Category 5 cross shafts with Category 4 shear pin/rubber element.



Wheel axles are attached by heavy duty pivot pins with replaceable bushings that extend through the cutter strongbacks. This dependable mounting arrangement provides extra strength and less pivot pin wear.

Warning: For non-agricultural use, OSHA, ASAE, SAE and ANSI standards require the use of chain guards or other protective guards at all times. Bush Hog® strongly recommends the use of such guards for agricultural uses as well, to reduce the risk of property damage, serious bodily injury or even death from objects thrown out by or from contact with the cutting blades.



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