

SQ SERIES | 2000 SERIES | 3000 SERIES | 4000 SERIES



ON ALL ROTARY CUTTERS!* (purchased 1/1/2020 or later)

MULTI-SPINDLE ROTARY CUTTERS



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' – 15', 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.



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.

HITCH OPTIONS

Depending on the model, hitch options include Category 1, 2, and 3 Standard and QH Lift-Type or Semi-Mount and Self-Leveling Pull-Types. Semi-Mount models are a great choice for use behind smaller horsepower tractors. The SQ84T has a permanent 9" offset three point hitch, while the 3308SH offers a 13" variable offset swing hitch for clearing under fences and branches.

SQUEAL

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. Oval or round blade pans are standard equipment.

2310 PULL MODEL

Tractor HP Requirement: 70 (lift); 50 (pull)

SQ84T SQUEALER® Tractor HP Requirement: 35 (lift)



2208 LIFT MODEL

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

SQ & 2000	SERIES MULTI	-SPINDLE SPEC	IFICATIONS		
MODELS:	SQ84T	2208	2310		
Cutting Width	7'	8' 3"	9' 9"		
Cutting Capacity	1 ¹ / ₂ " Diameter	2" Dia	meter		
Cutting Height		2" to 12"			
Dimensions (width x length)	7' 3" x 6' 3" (Lift)	8' 10" x 13' 4" (Pull)	10' 3" x 9' 4" (Lift) 10' 3" x 9' 4" (Semi-Mount) 10' 3" x 13' (Pull)		
Hitch Type	Cat. 1 – 9" Offset Only	Cat. 1 & 2 Std. & QH (Lift) Cat. 1 & 2 Std. (Semi-Mount) Self-Leveling Pull-Type	Cat. 2 & 3 Std. & QH (Lift) Cat. 2 & 3 Std. (Semi-Mount) Self-Leveling Pull-Type		
Deck Thickness	11 gauge	10 gauge	10 gauge		
Side Bands	11 gauge x 7 %"	7 gauge	x 11 ¾"		
Minimum Tractor PTO HP	35	35 (Pull); 45 (lift)	50 (Pull); 70 (Lift)		
Driveline	ASAE Category 3	ASAE Ca	itegory 4		
Cross Shaft					
Gearbox HP	60HP (Transfer) 45HP (Cutting)	140HP (Transfer) 65HP (Cutting)	140HP (Transfer) 130HP (Cutting)		
Tractor PTO Speed		540 RPM			
Driveline Protection	2-Plate S	4-Plate PTO Slip-Clutch			
Height Adjustment	Manual Ratchet Jack or	Manual Ratchet Jack or Hydraulic Cylinder (Pull)			
Blade Holders	Ova	Round Pan			
Blades	1/2" x 4	" – Uplift	1/2" x 4" – Corner Uplift		
Blade Tip Speed	11,500 FPM 15,962 FPM		15,828 FPM		
Blade Overlap	4"	4 3⁄4"	3"		
Tires	15½" Laminated	15 ½" Laminated (Lift) 21" Laminated (Pull)	21" Laminated (Lift/Semi) 21" Laminated or 29" Aircraft (Pull)		
Axles	Vertically Adjustable Twin Beams (Lift) Rubber Cushioned and Adjustable (Pull)		Adjustable Axle Arms for Row Spacing		
Safety Deflectors	SQ84T Front Rubber Belt & Rear Metal Band Standard	Single or Double Chains (Front) Metal Band, Single or Double Chains (Rear)			
Safety Tow Chain	N/A	Standard for	Pull Models		
Approximate Weight	720 lb.	1,600 lb. (Lift/Semi) 1,950 lb. (Pull)	2,100 lb. (Lift/Semi) 2,300 lb. (Pull)		
Warranty	10-Year Gearbox	Limited Warranty 1-Year Machine Limited Warranty			
Features	 9" Offset Hitch for easier cutting beneath tree limbs Shorter front to back length for easier lifting and turning 	 Rear Sloped Deck High Blade Tip Speeds Deep Sidebands			
	 Strong Dual 15½" Laminated Tailwheels 	Quick-Detach Gearbox Shields			
	• Durable Cat. 3 Driveline with 2-Plate Slip-Clutch				



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.



3308-2 LIFT MODEL Tractor HP Requirement: 50 (lift); 40 (pull)

3308SH-2 SWING HITCH MODEL Tractor HP Requirement: 40 (semi-mount)





3510 LIFT MODEL Tractor HP Requirement: 60 (lift)



3514 LIFT MODEL Tractor HP Requirement: 90 (lift); 75 (pull) **3510 PULL MODEL** Tractor HP Requirement: 50 (pull)

OTHER CHOICES/3514 MODEL For 30" – 40" 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. All 3000 Series Lift Hitch models feature newly designed heavy duty casters sporting 21" Laminated Tires



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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3000 S	ERIES MULT	TI-SPINDLE	SPECIFICAT	TIONS		
MODELS:	3308-2	3308SH-2	3510	3514		
Cutting Width	8'	3"	10' 6"	14'		
Cutting Capacity	3" Dia	ameter	3 ½" Di	iameter		
Cutting Height		2" to	b 13"			
Dimensions (width x length)	8' 10" x 7' 11" (Lift) 8' 10" x 7' 11" (Semi-Mount) 8' 10" x 12' 9" (Pull-Type)	'x 7' 11" 8' 10" x 7' 11" (Semi-Mount) -Mount) (Semi-Mount) 11' 1" x 9' 10" (Semi-Mount) 11' 1" x 12' 11"		14' 7" x 9' 1" (Lift) 14' 7" x 9' 1" (Semi-Mount) 14' 7" x 13' 5" (Pull-Type)		
Hitch Type	Cat. 1 & 2 Std. &	d. & QH (Lift) QH (Semi-Mount) ng Pull-Type	Cat. 2 & 3 Std. & QH (Lift) Cat. 2 & 3 Std. & QH (Semi-Mount) Self-Leveling Pull-Type			
Deck Thickness		10 g	auge			
Side Bands	1/4 inch x	12 inches	1/4 inch x	10 inches		
Minimum Tractor PTO HP	40 (Pull); 50 (Lift)	40 (Semi-Mount)	50 (Pull); 75 (Lift)	75 (Pull); 90 (Lift)		
Driveline	ASAE Category 4	4 with Slip Clutch	ASAE Category 5 (540 RPM)	ASAE Category 5 (540 RPM); ASAE Category 4 (1000 RPM)		
Cross Shaft	Fibe	r Disc	ASAE Cat. 5 Rubber Element	ASAE Cat. 5 Rubber Element with Cat. 4 Shear Pin/Rubber Element		
Gearbox HP	140HP (Transfer)	; 130HP (Cutting)	210HP (Transfer); 210HP (Cutting)			
Tractor PTO Speed	540	RPM	540/1,000 RPM			
Driveline Protection	4 Plate PTO Slip Clutch					
Height Adjustment for Heavy Duty Axle only		Manual Ratchet or	Hydraulic Cylinder			
Blade Holder(s)		Round	Straight or Round			
Blades		1/2" x 4	" – Uplift			
Blade Tip Speed	16,121 FPN	M/540 RPM	16,881 FPM (540 RPM) 15,242 FPM (540 15,242 FPM (100			
Blade Overlap	5	5"	3"			
Tires	Laminated, Airplane	Laminated	Laminated, Airplane (Pull Only)	Laminated, Airplane		
Axles	Selection: Rigid Twin Beam Axle Bundle or Heavy Duty Axle Bundle with Shock Absorber on Lift or Semi-Mount; Heavy-Duty on Pull Type	Heavy Duty Axle Bundle with Shock Absorber	Rubber Cushioned Heavy Duty Axle Bundle for Lift and Semi-Mount; Single or Dual Wheel Axle choice for Pull models	Rubber Cushioned; Choice of Single or Dual Axle for Pull Models		
Deflectors	Combination of Front and Rear Chains and Rear Band		Selection: Front Chains and Rear Bands or Chains	Front Belting and Rear Bands or Chains		
Safety Tow Chain	Standard for Pull Model N/A		Standard for Pull Models			
Approximate Weight	1,806 lb.	1,944 lb.	(Pull with Single Axle) 2,741 lb.	(Pull with Single Axle) 3,383 lb.		
Warranty	10-Year (Gearbox Limited Warranty	1-Year Machine Limited	Warranty		
Features	 Standard Slip Clutch High Blade Tip Speeds Deep Sidebands Quick-Detach Gearbox 	Shields	High Blade Tip Speeds Deep Sidebands Standard Highw Lighting			



4000 Series Features

14215 FRONT VIEW

14215 REAR VIEW



14215 MULTI-SPINDLE SPECIFICATIONS				
Cutting Width	15'			
Transport Width	15' 7"			
Cutting Height	2" - 16"			
Cutting Capacity	3½" Diameter			
Minimum Tractor PTO HP	125 (Lift)			
Tractor PTO Speed	1000 RPM			
Hitch Type	Category 2 and 3 Standard and Quick-Hitch			
Deck Thickness	10 Gauge			
Side Bands	1/4" x 10"			
Transfer Gearbox	210 HP			
Outboard Gearboxes	210 HP			
Main Driveline	ASAE Category 5			
Outboard Driveline	ASAE Category 5			
Driveline Protection (Outboard)	Multi-Plate Slip-Clutch			
Blade Holder	7 Gauge Round Pan			
Blades	1/2" x 4" Uplift			
Blade Overlap	3"			
Blade Tip Speed	17280 FPM (Center); 15708 FPM (Outboard)			
Axle Suspension	Spring-Loaded			
Wheels	21" Laminated			
Approximate Weight	3700 lb.			
Safety Deflectors	Front and Rear Belting			
Highway Light Kit	Standard			
Warranty	10-Year Gearbox Limited Warranty 1-Year Machine Limited Warranty			





is right for you?

SOMETIMES, CHOICES ARE AS TOUGH AS OUR ROTARY CUTTERS. BUTDON'T WORRY-WE'RE HERE TO MAKE TOUGH JOBS SIMPLE.

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OPEN HERE FOR A SIDE-BY-SIDE COMPARISON OF BUSHHOG"S MULTI-SPINDLE MODEL FEATURES AND SPECIFICATIONS

BUSH HOG® MULTI-SPINDLE ROTARY CUTTERS SPECIFICATION COMPARISON CHART

	SQ84T	2208	2310	3308-2	3308SH-2	3510	3514	14215
CUTTING WIDTH	84"	99"	117"	99"	96"	126"	168"	180"
CUTTING HEIGHT	2" - 12"	2" - 13"	2" - 12"	2" - 13"	2" - 13"	2" - 13"	2" - 13"	2" - 16"
CUTTING CAPACITY	1 1/2"	2"	2"	3"	3"	3 1⁄2"	3 1⁄2"	31/2"
НІТСН ТҮРЕ	Cat. 1 w/9" Offset	Cat. 1. & 2 Std & QH Semi-Mount Pull	Cat. 2 & 3 Std & QH Semi-Mount Pull	Cat. 1 & 2 Std & QH Semi-Mount Pull	Semi-Mount	Cat. 2 & 3 Std & QH Semi-Mount Pull	Cat. 2 & 3 Std & QH Semi-Mount Pull	Cat. 2 & 3 Std & QH
DECK THICKNESS	11ga	10ga	10ga	10ga	10ga	10ga	10ga	10ga
SIDEBAND THICKNESS	11ga	7ga	7ga	1/4"	1/4"	1/4"	1/4"	1/4"
SIDEBAND HEIGHT	7 3/8"	11¾"	11¾"	11 ¾"	11¾"	10"	10"	10"
DRIVELINE SIZE	Cat. 3	Cat. 4	Cat. 4	Cat. 4	Cat. 4	Cat. 5	Cat. 5	Cat. 5
DRIVELINE PROTECTION	2-Plate Slip-Clutch	2-Plate Slip-Clutch	4-Plate Slip-Clutch	4-Plate Slip-Clutch	4-Plate Slip-Clutch	4-Plate Slip-Clutch	4-Plate Slip-Clutch	4-Plate Slip-Clutch
TRANSFER GEARBOX (HP)	60	140	140	140	140	210	210	210
CUTTING GEARBOX (HP)	45	65	130	130	130	205	205	205
TRACTOR PTO SPEED	540	540	540	540	540	540	540 or 1000	1000
MINIMUM TRACTOR PTO HP	25	35 (Pull) 45 (Lift)	50 (Pull) 70 (Lift)	40 (Pull) 50 (Lift)	40	60 (Pull) 75 (Lift)	75 (Pull) 90 (Lift)	125
BLADE HOLDER	Oval Pan	Oval Pan	Round Pan	Round Pan	Round Pan	Round Pan	Round Pan or Shredder Bar	Round Pan
BLADES	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift	1/2" x 4" Uplift
BLADE TIP SPEED (FPM)	11,500	16,173	15,778	16,121	16,121	16,881	15,138	17,280/15,708
TIRES	15 ½" Laminated	15½" Laminated	21" Laminated 29" Aircraft (Pull)	15 ¹ / ₂ " or 21" Dual Laminated (Lift) 21" Laminated, 25" Foam-Filled, or 29" Aircraft (Pull)	21" Laminated	21" Laminated (Lift) 21" Laminated, 25" Laminated, 25" Foam-Filled, 29" Aircraft (Pull)	21" Laminated (Lift) 21" Laminated or 25" Foam-Filled (Pull)	21" Laminated
DEFLECTOR TYPE	Rubber Belt & Metal Band	Chains or Metal Band	Chains or Metal Band	Chains or Metal Band	Chains or Metal Band	Chains or Metal Band	Belt or Chains	Rubber Belts
APPROXIMATE WEIGHT (LB)	720	1,650	2,000	1,800	1,900	2,800	3,400	3,700
GEARBOX WARRANTY (YRS)	10	10	10	10	10	10	10	10



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CONTENT DISCLAIMER:

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