



**BUSH HOG®**  
Performance You Can Count On™

## 3815 Flex-Wing

**NEW  
FOR 2013!**



## Rotary Cutter

**How could Bush Hog® make the best Flex-Wings even better?**

Simply put... More value for your investment! The 3815 Flex-Wing has features that allow for easy service and the durability for the most rugged terrain. For road side cutting, pasture maintenance or cutting in set-aside farm land conditions, the 3815 has the durability, reliability and performance needed for these most demanding applications.

See the backside for features and specifications.





The Patent Pending oil sight gauge takes the guess work out of checking the oil. In less than 10 seconds, all three cutting box oil levels can be checked and rechecked as often as you walk around the machine. Never climb onto the cutter again to check the gearbox oil levels.



Bush Hog's E-Z lube drivelines are quick and easy to service. All grease fittings on the PTO CV driveline and wing drivelines align for quick location of grease points. Since all grease fittings on all drivelines are in an up position on every 5th revolution, service times are reduced.

### All grease fittings align for easy service

- Wing and center skids are 3/8" thick for extended wear and outside edges are turned up at 45 degrees to stop heavy ground contact that might damage the sidebands.
- Wing drivelines are ASAE cat. 5 for use in heavy cutting conditions.
- Seven gauge deck plates for stronger decks that are less susceptible to damage.
- Center section axle spindles are centered on the axle arm for equalized loading of vertical forces.
- E-Z use transport lock at height control hydraulic cylinder.
- Center section blades properly align with center wheels to closely cut out the bottom of ditches.
- Improved suspension that absorbs more shock loads at the tires.
- Reinforced blade pans for maximum durability in heavy cutting conditions.
- Grease fittings and spring steel bushings at axle pivot points for longer life.
- Free wing float without movement of the hydraulic cylinder rod is 22 degrees down and 45 degrees up.
- Heavy, durable axle arms withstand the shock and bending loads generated when used on the roughest terrain.
- Industry first – 3" O.D. output shaft in cutting gearboxes.

## SPECIFICATIONS

<b>*Transport Height:</b>	7 ft. 3 in.	<b>Cutting Gearbox Rating:</b>	225 H.P.
<b>**Transport Width:</b>	8 ft. 2 in.	<b>Gearbox Warranty:</b>	6 years
<b>Cutting Width:</b>	15 ft.	<b>Blade Tip Speed:</b>	16,289 FPM @ 540 pto
<b>Cutting Height:</b>	2 in. to 14 in.		16,000 FPM @ 1000 pto
<b>Hitch:</b>	Self Leveling, "Perma-Level"	<b>Cutting Capacity:</b>	4 in. diameter
<b>Minimum Tractor H.P. @ PTO:</b>	60	<b>Top Deck, Center Section:</b>	11 ga.
<b>Side Band:</b>	1/4 in. x 12 in.	<b>Bottom Deck, Center:</b>	7 ga.
<b>Blades:</b>	1/2 in. x 4 in.	<b>Deck, Wings:</b>	7 ga.
<b>Blade Holder:</b>	Round	<b>Axle Cushions:</b>	Springs @ each wheel
<b>PTO Drivelines:</b>	ASAE Cat 6	<b>Wing Adjustment:</b>	Turnbuckles
<b>Wing Drivelines:</b>	ASAE Cat 5	<b>Grass/ Crop Distribution:</b>	Optional baffles
<b>Wing Flex:</b>	22 degrees down / 87 degrees up	<b>Wing &amp; Center Hydraulics:</b>	Standard
<b>Wing Free Float:</b>	22 degrees down / 45 degrees up	<b>Safety Tow Chain:</b>	Standard
<b>Splitter Gearbox Rating:</b>	250 h.p.		

\* Measured @ max. transport height

\*\*Measured wing skid to wing skid when folded

Dealer Info:



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[www.bushhog.com](http://www.bushhog.com)

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