

New For 2012



BUSH HOG®
Performance You Can Count On™

XLR Rakes

With Independently Suspended Finger Wheels



Models XLRR1022-I and XLRR1226-I

- New XLRR-I wheel rakes feature the independent wheel suspension on each wheel for unmatched performance when operating in very rough or unlevel hay fields.
- Independent wheel suspension allows each wheel to operate at correct ground load contact totally independent of each adjacent wheel. This allows each wheel to follow ground contours.
- The XLR Rake features high performance in heavy crop conditions gained from high clearance of main frame and tongue.
- The XLRR1022-I can be converted to an eight wheel rake by raising the two leading wheels.



BUSH HOG®

Performance You Can Count On™

XLR Rakes

SPECIFICATION	MODEL	
	XLRR1022-I	XLRR1226-I
Number of Finger Wheels	10	12
Transport Width	9' 4"	9' 4"
Minimum Working Width*	19'	21' 8"
Maximum Working Width*	22'	25' 7"
Minimum Windrow Width*	3'	3'
Maximum Windrow Width*	6' 6"	6' 6"
Weight	1,630 lbs.	1,830 lbs.
Tires	205-75/15	205-75/15
Tractor H.P. Requirements (min)	30	50

* Depending on Crop Conditions



Optional center wheel kit ensures center of hay swath is also moved and fluffed.



Each finger wheel is separately adjusted for ground contact.

Dealer Info:



BUSH HOG®
Performance You Can Count On™

www.bushhog.com

Bush Hog®, Inc.
2501 Griffin Ave., Selma, AL 36703
(334) 874-2700

©June 2011 Bush Hog®, Inc.