

FOLDING WHEEL RAKES



SHOWN WITH OPTIONAL CENTER WHEEL

MODELS FWR817, FWR1020 & FWR1223

FEATURES

- **Rake tongue and center frame are mounted high off the ground to eliminate interference with hay swath.**
- **Each independent spring-loaded rake wheel follows ground contours with correct load contact with the ground.**
- **Opening and closing of windrow width is manually controlled.**
- **Maximum rake stability is obtained with a wide stance and standard 195 x 65-15 tires.**
- **Caster wheels near the end of the rake frames help maintain wheel-to-ground contact of the spring-loaded independent rake wheels.**



Adjustable wheel brake stops gauge wheels from shimmying in field and during transport.



Manual windrow width adjustment.

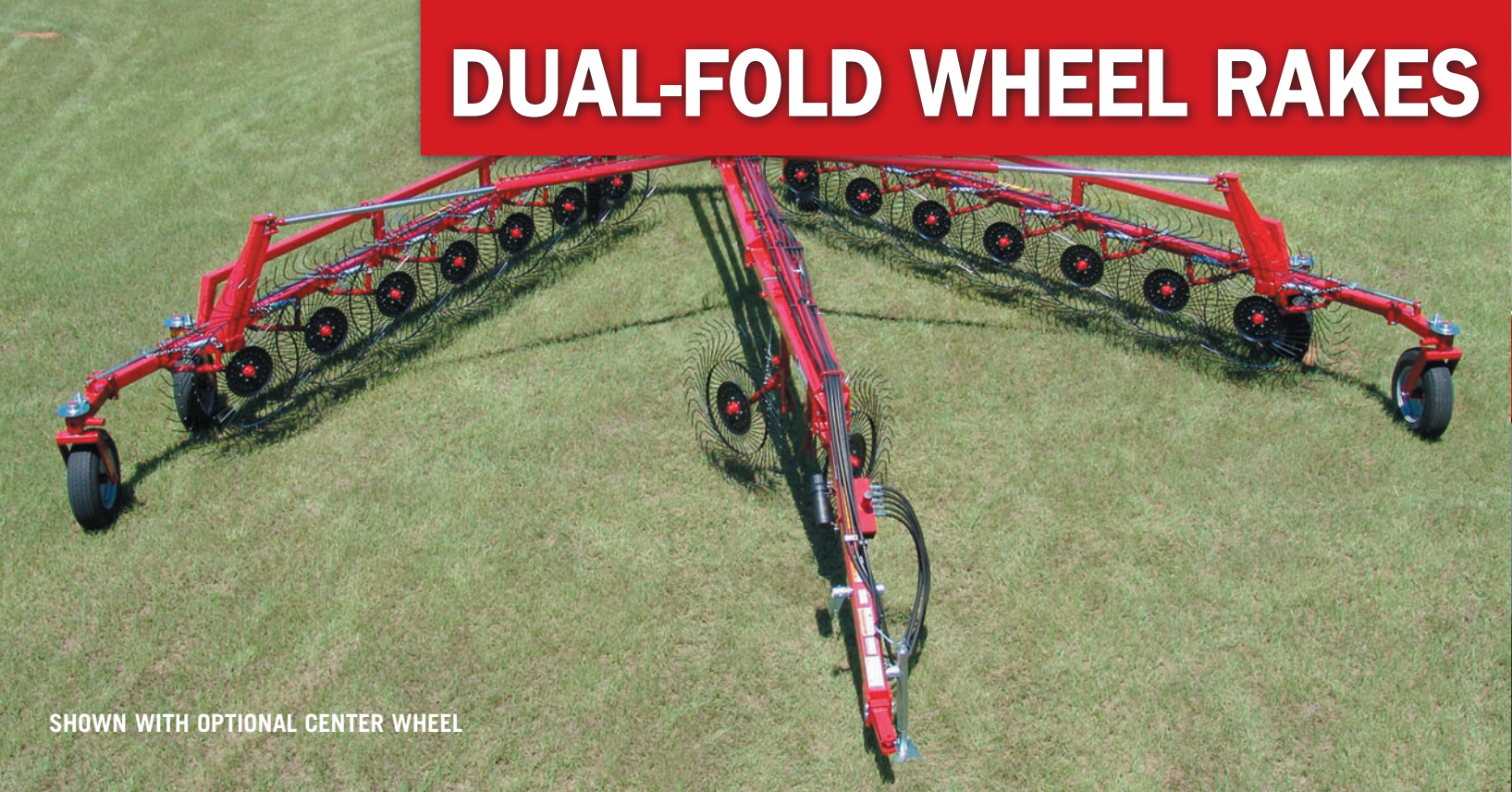


An 8-foot 3-inch transport width makes movement between fields fast and easy.

SPECIFICATIONS

Models	FWR817	FWR1020	FWR1223	Models	FWR817	FWR1020	FWR1223
Number of Finger Wheels	8	10	12	Tire Size	195/65R/15		
Adjustable Windrow Width	3' – 6'			Number of Tires	4		
Working Width	17' 5"	20' 4"	23' 3"	Transport Width	8' 3"		
Operating Speed	5 - 14 MPH			Safety Lights	Standard		
Horsepower Required (min)	30			Weight (lbs)	2,685	3,015	3,050

DUAL-FOLD WHEEL RAKES



SHOWN WITH OPTIONAL CENTER WHEEL

MODELS DFWR1225, DFWR1428, DFWR1631 & DFWR1833

FEATURES

- **Large working widths and high capacity are features of these Dual-Fold models.**
- **Leading flotation caster wheels reduce the ground contact of the forward rake wheels.**
- **Rake tongue and center frame are mounted high off the ground to eliminate interference with hay swath.**
- **Each independent spring-loaded rake wheel follows ground contours with correct load contact with the ground.**
- **Opening and closing of rake width and wheel lift is hydraulically controlled.**
- **Maximum rake stability is obtained with a wide stance and standard 205/75R/15 tires.**
- **Caster wheels at the end of the rake frames help maintain wheel-to-ground contact of the spring-loaded independent rake wheels.**



Adjustable wheel brake stops gauge wheels from shimmying in field and in transport.



Each rake wheel has a spring for flotation. Final rake wheel pressure can be adjusted by use of crank adjustment.



An 8-foot 3-inch transport width makes movement between fields fast and easy.

SPECIFICATIONS

Models	DFWR1225	DFWR1428	DFWR1631	DFWR1833	Models	DFWR1225	DFWR1428	DFWR1631	DFWR1833
Number of Finger Wheels	12	14	16	18	Tire Size	205/75R/15			
Adjustable Windrow Width	3' – 6'				Number of Tires	4	6		
Working Width	25'	28' 6"	30' 10"	33' 5"	Transport Width	8' 3"			
Operating Speed	5 - 14 MPH				Safety Lights	Standard			
Horsepower Required (min)	30	40	40	55	Weight (lbs)	3,300	4,515	4,770	5,210

Dealer Info:



BUSH HOG®
Performance You Can Count On™

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BUSH HOG®
Performance You Can Count On™

Hay Rakes



Lift, Economy, High Performance “V”, Folding & Dual-Folding

Bush Hog’s extensive line-up of Hay Rakes take the hassle out of hay harvesting.

We offer Crop Driven models of Lift, Economy, High Performance “V”, Folding and Dual-Folding Rakes, each with features designed to make harvesting faster, easier and more efficient. Raking widths range from 4 to 33 feet, and all our hay rakes are built to provide unrivaled performance, season after season, year after year. So whether you’re a hobby farmer, do-it-yourself rancher, or specialized hay producer, Bush Hog® has a model to fit your specific application and size of operation. When you need to rake a perfect swath, nothing beats a Bush Hog® for performance you can count on!

LIFT WHEEL RAKES



MODELS LWR24, LWL48, LWR48, LWL511 & LWR511

FEATURES

- Lightweight compact rakes.
- Cat 1 hitch - standard.
- Available in right-hand LWR (rakes to the left) or left-hand LWL models (rakes to the right).
- 2 wheel model available in right-hand only.
- Easily clear obstacles using three-point lift.
- Available in 2, 4 and 5 wheel models.
- Working widths are 3' 10", 8' 6" to 11' 2".



Spring adjustable for wheel pressure.



Adjustable angle.

SPECIFICATIONS

Models	LWR24	LWR48	LWL48	LWR511	LWL511
Number of Finger Wheels	2	4	4	5	5
Working Width	4'	8' 6"	8' 6"	11' 2"	11' 2"
Transport Width	6' 5"	7' 3"			
Operating Speed	Up to 14 MPH				
Horsepower Required (min)	30				
Weight (lbs)	150	400	400	495	495

CROP DRIVEN EWR RAKES



SHOWN WITH OPTIONAL CENTER WHEEL

MODELS EWR820, EWR1023 & EWR 1227

FEATURES

- EWR wheel "V" rakes are available in 8, 10, and 12 wheel models.
- Using the standard lift cylinder, transport is easy in the narrow, folded position.
- Adjustable wheel load pressure ensures correct ground contact for maximum raking performance.
- Optional center wheel kit fluffs center of windrow for quality hay.
- Adjustable windrow width to match baler.
- The standard 195-70/15 tires provide maximum stability.
- EWR wheel rakes are budget sensitive while delivering quality performance.

SPECIFICATIONS

Models	EWR820	EWR1023	EWR1227	Models	EWR820	EWR1023	EWR1227
Number of Finger Wheels	8	10	12	Horsepower Required (min)	30		
Total Length	17' 5"	20' 3"	30' 5"	Tire Size	195-70R/15		
Adjustable Windrow Width	3' - 5'			Operating Speed	Up to 14 MPH		
Working Width	20'	23'	27'	Weight (lbs)	1,200	1,355	1,585
Transport Width	10'						



Adjustable windrow width.



Wheel flotation for uneven ground.



Spring adjustment for finger wheel ground pressure.

CROP DRIVEN XLRR-I RAKES



MODELS XLRR819-I, XLRR1022-I, XLRR1226-I

FEATURES

- The XLRR-I rakes feature the independent wheel suspension on each wheel for unmatched performance when operating in rough or uneven hay fields.
- Independent wheel suspension allows each wheel to operate independent of each adjacent wheel. This allows each wheel to follow ground contours.
- The XLRR-I rakes feature 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 unit by raising the two leading wheels.

SPECIFICATIONS

Models	XLRR819-I	XLRR1022-I	XLRR1226-I	Models	XLRR819-I	XLRR1022-I	XLRR1226-I
Number of Finger Wheels	8	10	12	Tire Size	205 75R/15		
Adjustable Windrow Width	3' - 6' 6"			Weight (lbs)	1530	1630	1830
Working Width	16' - 19'	19' - 22'	21' 8" - 25' 7"				
Transport Width	9' 4"						
Horsepower Required (min)	30	30	50				



Front finger wheels can be adjusted upward to convert to an 8 wheel rake. Either side can be raised to form windrow to right or left.



Independent wheel suspension allows for minor adjustments of each wheel to ensure top performance of hay movement in rough or uneven hay fields.

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