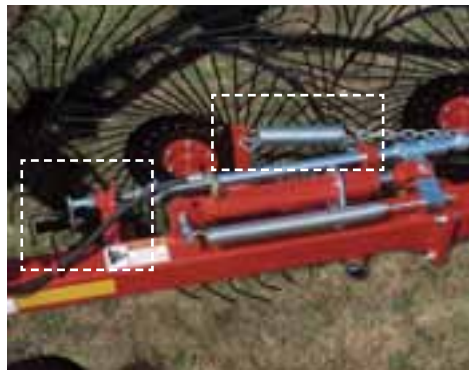




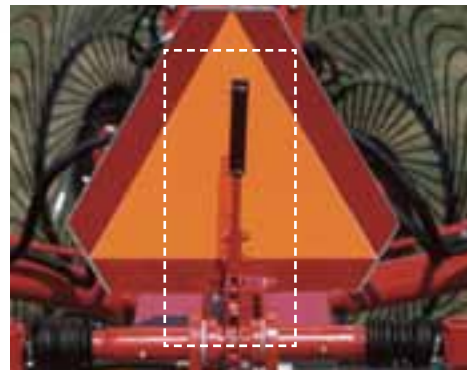
YOUR NEEDS CHANGE RIGHT ALONG WITH THE WEATHER. CASE IH WRX WHEEL RAKES HAVE THE VERSATILITY TO ADAPT TO THE DEMANDS OF MAKING QUALITY HAY – EACH AND EVERY CUTTING. YOU MAY NEED TO BREAK APART A WINDROW TO EXPOSE THE CENTER FOR FAST DRYING, FLIP OVER A WINDROW ONTO DRY GROUND AND EXPOSE THE BOTTOM TO AIR, OR MERGE TWO WINDROWS TO MAXIMIZE THE PRODUCTIVITY OF YOUR BALER OR FORAGE HARVESTER. CASE IH WHEEL RAKES CAN DO THE JOB.



WRX WHEEL RAKES MOVE MORE HAY



▲ **Quick and easy adjustments:** individual flotation springs on each raking wheel are connected to a central point allowing you to easily adjust the flotation on the entire wheel gang.



▲ **Easy windrow adjustments:** ratcheting lever adjusts windrow width from 3 feet up to 6 feet on some models. Optional hydraulic kit allows on-the-go windrow adjustment from the tractor.



▲ **55-inch diameter raking wheels** each feature 40 equally spaced spring steel finger tines, designed to cleanly rake the most hay and build optimum windrows.

TOUGH MACHINE – GENTLE ON CROPS

HEAVY-DUTY DESIGN. EASY TRANSPORT.



▲ **Case IH WRX Wheel Rakes** neatly fold to an 8-foot 3-inch width for easy transport through gates and on public roads. Quickly move from transport to field operation.

Optional rear tandem axle gives a smooth ride.

Greaseable wheel bearings for long life.

▲ **All castering wheels** feature adjustable brakes to eliminate wheel shimmy at high transport speeds.



▲ Open up the center of a windrow with **center kicker wheels** to speed drying.

▲ **Optional single side opening kit** turns damp windrows for faster drying

▲ **Articulated steel frames** allows rake to float over uneven terrain.

A handy jack stand supports the hitch and tongue. An adjustable clevis hitch matches the wheel rake to tractor drawbar heights.



SPECIFICATIONS

MODELS	WRX201		WRX301		
	8-Wheel	10-Wheel	12-Wheel	14-Wheel	16-Wheel
Max. working width	17 ft. 5 in. (5.3 m)	20 ft. 4 in. (6.2 m)	25 ft. (7.6 m)	28 ft. 6 in. (8.7 m)	30 ft. 10 in. (9.4 m)
Transport width	8 ft. 3 in. (2.5 m)	8 ft. 3 in. (2.5 m)	8 ft. 3 in. (2.5 m)	8 ft. 3 in. (2.5 m)	8 ft. 3 in. (2.5 m)
Overall height	6 ft. 3 in. (1.9 m)	6 ft. 3 in. (1.9 m)	6 ft. 3 in. (1.9 m)	6 ft. 3 in. (1.9 m)	6 ft. 3 in. (1.9 m)
Tire size	205-75x15 in.	205-75x15 in.	205-75x15 in.	205-75x15 in.	205-75x15 in.
Weight	2,425 lb. (1110 kg)	2,750 lb. (1247 kg)	3,400 lb. (1542 kg)	4,400 lb. (1996 kg)	4,470 lb. (2028 kg)
Number of tines per wheel	40	40	40	40	40
Wheel diameter	55 in. (1397 mm)	55 in. (1397 mm)	55 in. (1397 mm)	55 in. (1397 mm)	55 in. (1397 mm)
Max. field operating speed	14 mph (22.5 kph)	14 mph (22.5 kph)	14 mph (22.5 kph)	14 mph (22.5 kph)	14 mph (22.5 kph)
Min. required tractor hp	30 hp (22 kW)	30 hp (22 kW)	30 hp (22 kW)	40 hp (30 kW)	40 hp (30 kW)
Hydraulic requirements	2 remote valves	2 remote valves	2 remote valves; 3 remotes with hydraulic windrow width control	2 remote valves; 3 remotes with hydraulic windrow width control	2 remote valves; 3 remotes with hydraulic windrow width control
OPTIONAL EQUIPMENT					
Center kicker wheels	✓	✓	✓	✓	✓
Single-side opening kit	✓	✓	✓	✓	✓
Hydraulic windrow width control			✓	✓	✓
Rear tandem axle			✓	✓	✓
2-raking wheel extension	✓			✓	
Third carrying wheel kit			✓		
Poly raking wheel covers	✓	✓	✓	✓	✓
Transport light kit	✓	✓	✓	✓	✓





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SAFETY NEVER HURTS!™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided.

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