

Data

Wheel Rakes comparison, 12 wheels and 20 wheels.

Model	Working Width (ft)	Windrow Width (ft)	Weight (lbs)
Enorossi ER 12	24.3	3 to 4	3,042
Sitrex MKE 12	25	3 to 6	3,700
Kuhn SR 312	19 - 24	3 to 6	2,440
Vermeer VRB12	25	3 to 6	3,820
Model	Working Width (ft)	Windrow Width (ft)	Weight (lbs)
Enorossi ERS 20	36.7	3.3 - 4.6	7,495
Sitrex MKE 20	37.5	3 - 6	6,760
Kuhn SR 800 - 19	10 - 29.5	4 - 6	6,574
Vermeer VR2040	40	3 - 6	6,780

Evaluation

Windrow Width	Enorossi windrows have a smaller windrow width, which makes it easier for your baler pickup.
Weight	Enorossi is among the smallest for the smaller rakes for easier transport and larger for the bigger rakes, for a heavy duty feel.

FAQs

Question	Answer
What are Enorossi Wheel Rakes known for?	Strong frames, Simple serviceable design. Less complexity means fewer breakdowns.
What about rough, uneven ground?	Independent wheels follow the ground contour.
What are the benefits of a smaller Windrow?	With the Enorossi Wheel Rakes you can utilize the maximum working width without having to go all the way up to a 6 foot windrow. This means more versatility in what baler you use.

Conclusion

Enorossi wheel rakes are built with a simple, serviceable design that reduces complexity and minimizes breakdowns. With fewer moving parts and strong frame construction, maintenance is straightforward and downtime is reduced.

Independent wheels follow ground contours closely, improving performance in rough or uneven conditions. The result is consistent raking with less adjustment and less hassle.