

Data

Model		Working Width (in)	Windrow Width (in)	Rotor Diameter (in)	Tines per Rotor	# double tines	Weight (lbm)
Enorossi	Enduo 780	276 to 307	35 to 59	150	11 + 11	44 + 44	3,946
Sitrex	TW7800	268 to 299	45 to 77	Not stated	11 + 11	44 + 44	4,145
Poettinger	TOP 762 C Classic	266 to 295	43 to 79	130	11 + 11	44 + 44	3,968
Kuhn	GA 8131	280 to 315	51 to 87	134	12 + 12	48 + 48	4,244

Evaluation

Windrow Width	Enorossi windrows have a smaller range to allow for easier pickup from a baler.
Working Width	Kuhn is the biggest with Enorossi the second.
Rotor Diameter	Enorossi has the biggest Rotor diameter.
Tines per Rotor	Kuhn has the largest number of tines.

FAQs

Question	Answer
What are Enorossi rotary known for?	Oil both rotor gearbox, reinforced tine arms, simple and reliable design.
Options?	Extra support wheels, tandem wheel kits
What is the benefit or a larger Rotor Diameter?	The larger Rotor Diameter allows for wider swath without sacrificing the windrow width. This means you can maximize the size of the entire Rotary Rake.

Conclusion:

Enorossi is built to cover more ground while maintaining a consistent, manageable windrow for easy pickup. That means smoother baling, fewer adjustments, and more consistent results. That’s where Enorossi wins.