

# Windrows. Perfectly.

Experience the superior windrow formation  
without drying and center bling.

**New!**



The gentle, clean raking action of a Kuhn Gyorake makes superbly-formed fluffy windrows without raking. These windrows dry faster with less leaf loss, and will feed into a baler or forage chopper better than the windrows produced by other types of raking systems. The use of a PTO drive instead of a ground drive lets the operating speed be adjusted to optimally match the ground speed, ensuring the highest productivity in all conditions. This feature also means that large amounts of hay, even wet hay for silage, can be merged into one windrow that best meets the capacity of today's large balers and forage choppers. Kuhn's advanced raking design minimizes risk of dirt or stones in the windrow. **Kuhn is the leading manufacturer of rotary rakes in North America and the World!**

**New!**



**New!**



**GA 7302DL**



**New!**



**GA 6000 Model**

## Gyorakes

Model	Working Width	Hitch Type
GA 300GM	10' 5"	Mounted
GA 3201GM	10' 5"	Mounted
GA 3200GT	10' 5"	Trailed
GA 4101GM	13' 5"	Mounted
GA 4100TH	13' 5"	Trailed
GA 3501S	11' 6"	Mounted (Front or Rear)
GA 4311GM	13' 9"	Mounted
GA 4511GM	14' 9"	Mounted
GA 6000	10' to 19' (Side Delivery)	Trailed
GA 7301	21' to 24' (Center Delivery)	Semi-Mounted
GA 7302DL	22' to 24' (Side Delivery)	Semi-Mounted

The heart of the Kuhn Gyorake is the gearbox. The design of the gearbox, tine arms and tines means cleaner, gentler raking and a higher operating speed for fluffier windrows. The enclosed gearbox ensures **trouble-free** operation.

