



12 Wheel Rake

WR wheel rake is designed to maximize the amount of crop gathered into the windrow while minimizing dirt and ash content. It can be used with one side to invert cut hay or other forage crop to allow wet hay on the bottom of the swath to be exposed to sun and wind. The rake is aslo available in models with eight or twelve wheels. There is also an optional kicker wheel to turn the center of the windrow.

NORDEN Wheel Rakes

Consistent Performance



- · Consistent wheels flotation
- Extra large heavy-duty flotation spring for consistent ground force
- Light touch ground pressure minimizes dirt and ash content into your windrow
- This allows better and cleaner hay product

High-Speed Durability



- The equal flow manifold allows for both arms to raise and lower at the same rate.
- Along with the headlands lock, this reduces turn around time at the end of each row.

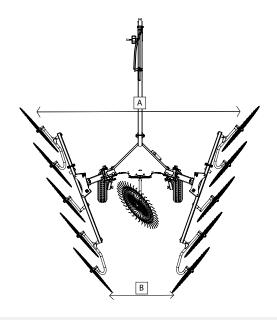
Quick Field Adjustments



- The full size kicker wheel is optional on all models.
- This lifts unturned hay in the center of the rake into the windrow.
- By making sure your whole windrow is getting enough air and sun ensures better drying time and reduces chances for molding.

WR Series Wheel Rakes

| | Α | В |
|------|-----------------|-----------|
| | Min-Max Pickup | Windrow |
| WR8 | 14′ 11″− 18′11″ | 3'4"-7'4" |
| WR10 | 16′9″-21′2″ | 3'4"-7'4" |
| WR12 | 18′11″-24′5″ | 3'4"-7'4" |





(877) 296-5851 nordenmfg.com