

Rolabar® Rakes

You won't leave any hay behind with the New Holland Rolabar® rake. Its unique design allows the tines to more closely follow the ground contours, while leaving the dirt in the field. The result is cleaner hay and more of it. Combine two Rolabar rakes with New Holland's model 252 rake hitch and double your productivity.

PTO-Driven Model 57

Rake an 8-foot, 6-inch strip with the Model 57, which is PTO-driven. The main frame is made of 3-inch channel steel. A total of 90 tines, mounted on five tine bars, follow ground contours closely to get every bit of hay. Tine bar bearings can be replaced quickly, without removing the tine bar from the rake.



Ground-Driven Model 256

For fast raking in a compact size, the Model 256 is a great, ground-driven choice. With an 8-foot, 6-inch raking width, it's easy to maneuver in small fields, yet provides excellent durability. Since both wheels drive, you get uniform windrows on both right and left turns.

Larger Models 258 And 260

Choose from ground or hydraulic drive on the 258 and 260 models; both have a raking width of 9 feet, 6 inches. The 258 is left delivery, while the 260 delivers crop to the right. The hydraulic drive lets you tailor basket speed to crop conditions, regardless of tractor ground speed.

Structural Benefits

Clean Raking, With Easy Height Adjustment - Offset wheels on the Rolabar® rakes are set close to the basket, so the tines closely follow the ground contours for cleaner raking. Height-adjustment cranks permit easy raising or lowering of either side of the basket for ideal ground clearance. Crank arm locks prevent arms from changing position over rough terrain.

Built For Tough Use and Long Life - The ground-driven models use heat-treated gears and heavy-duty universal joints that require only minimum lubrication. Single ball bearings on the models 57 and 256, and double ball bearings on the models 258 and 260 provide long life and low maintenance.

Easily Customize Windrow Density - Proven basket suspension on all models provides a full range of settings. Move the ball control to the top position and tines tilt forward for fluffy, fast-drying windrows. Or move the ball control down and tines tilt rearward to produce more compact windrows.



Plenty of Options

To customize your Rolabar® rake, a variety of options are available, including:

- Flow control kit for hydraulic rake
- Dual wheel attachment
- Stripper bar support
- Wide tire adapter
- Dolly wheels

Models:

- 57
- 256
- 258
- 260
- 216 Unitized