



IronCraft BR10: 10-Wheel Pull-Type V-Frame Bat Rake

Price: ~~\$11,704~~ Our Price: **\$10,741**

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Product Description

IronCraft BR10: 10-Wheel Pull-Type V-Frame Bat Rake

The **IronCraft BR10** is a high-capacity **10-wheel V-rake** designed for maximum efficiency in the hay field. Engineered for tractors with at least **50 horsepower**, this pull-type rake offers a massive working width of up to **21.7 feet**, allowing you to cover more acreage in less time while maintaining superior forage quality.

Built for versatility on uneven terrain, the BR10 features **independent rake wheel suspension** and requires no PTO, making it a low-maintenance powerhouse. Whether you are raking heavy grass or dry alfalfa, the hydraulic adjustments allow you to fine-tune your windrows for the perfect baler intake.

Key Performance & Forage Handling Features

- **Independent Torsion Suspension:** Each of the 10 rake wheels is equipped with an individual torsion spring, allowing the rake to follow ground contours perfectly without picking up dirt or skipping hay.
- **Hydraulic Width Control:** Easily adjust your working width from 18.4' to 21.7' and manage windrow widths from 1.6' to 6.6' directly from the tractor cab.
- **High-Durability Tines:** Every 4.9' rake wheel features 40 heavy-duty 7mm (0.295") tines, designed for long life and clean pick-up in thick or thin crops.
- **Low Maintenance Design:** As a pull-type ground-drive rake, there are no gearboxes or PTO shafts to maintain, reducing downtime during critical harvest windows.

Technical Specifications (Model BR10)

- **Number of Wheels:** 10 High-Capacity Rake Wheels
- **Working Width:** Adjustable from 18.4' to 21.7'
- **Windrow Width:** Adjustable from 1.6' to 6.6'
- **Horsepower Requirement:** 50 HP (Minimum Recommended)
- **Weight:** 1,620 lbs for stability and consistent ground contact
- **Rake Wheel Diameter:** 4.9' (58.8 inches)

Build Quality & Optional Upgrades

- **V-Frame Stability:** The heavy-duty pull-type frame is designed for high-speed raking and stable transport between fields.

- **Optional Center Wheel Kit:** Enhance your hay movement by adding a center kicker wheel to ensure the entire swath is turned and dried evenly.
- **Mechanical Reliability:** Simple, rugged construction ensures years of dependable service in demanding ranching environments.

Primary Haying Applications

- **Commercial Hay Production:** High-speed raking of large fields to maximize baling windows.
 - **Alfalfa & Clover Management:** Gentle wheel action preserves delicate leaves while creating consistent, breathable windrows.
 - **Pasture Reclamation:** Effectively gather cut grass and forage on uneven or rolling terrain thanks to the independent suspension.
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