



IronCraft BR12: 12-Wheel V-Frame Bat Rake

Price: **\$12,881** Our Price: **\$11,771**

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Product Description

IronCraft BR12: 12-Wheel V-Frame Bat Rake

The **IronCraft BR12** is a high-capacity **12-Wheel V-Frame Pull-Type Hay Rake** engineered for tractors with at least **50 horsepower**. Designed for maximum productivity in large fields, this bat rake offers an expansive working width and superior versatility across uneven terrain, making it an essential tool for professional hay operations.

Built for durability and ease of use, the BR12 requires **no PTO** and features **low-maintenance independent rake wheels**. With its heavy-duty frame and high-tine count, this rake ensures clean crop pickup and consistent windrow formation in various forage types.

High-Capacity Hay Harvesting Features

- **Expansive Working Width:** Covers between 19.7' and 24.3' in a single pass, significantly reducing field time and fuel consumption.
- **Independent Wheel Suspension:** Each rake wheel is equipped with a torsion spring, allowing the rake to follow ground contours precisely for a cleaner rake-off.
- **Hydraulic Windrow Adjustment:** Easily adjust your windrow width from 1.6' to 6.6' via hydraulic controls to match your baler's pickup requirements.
- **Heavy-Duty Tine Design:** Features 40 tines per wheel with a 7.5mm (0.295") thickness for aggressive crop handling and long-term durability.

Technical Specifications (Model BR12)

- **Number of Wheels:** 12 Independent Rake Wheels
- **Working Width:** Adjustable 19.7' to 24.3'
- **Windrow Width:** Adjustable 1.6' to 6.6' (Hydraulic)
- **Wheel Diameter:** Large 4.9' wheels for improved material flow
- **Operating Weight:** 1,960 lbs for stability at higher ground speeds
- **Power Requirement:** 50 HP (Pull-Type)

Precision Engineering & Build Quality

- **Mechanical Frame Width:** High-strength V-frame design ensures structural integrity during transport

and operation.

- **Independent Torsion Springs:** Reduces rake wheel wear and prevents soil contamination by maintaining optimal ground pressure.
- **Optional Center Wheel Kit:** Available to kick the center hay and ensure uniform drying across the entire windrow.
- **Maintenance-Free Operation:** No PTO drivelines or gearboxes to service, allowing for more time in the field.

Primary Haying Applications

- **Large Acreage Forage Production:** The 24-foot reach is ideal for quickly raking alfalfa, grass, or clover in expansive fields.
 - **High-Speed Raking:** The 1,960 lb frame weight and independent suspension allow for faster ground speeds without sacrificing crop recovery.
 - **Commercial Baler Prep:** Perfectly tailor windrows for large round balers or square balers using the hydraulic adjustment system.
 - **Multi-Terrain Harvesting:** Proven performance on rolling hills and uneven pastures where rigid rakes struggle to maintain contact.
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