



IronCraft T210: 10' Two-Basket Pull-Type Hay Tedder

Price: **\$4,549** Our Price: **\$4,356**

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SKU: T210-M-IC

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Product Description

IronCraft T210: 10' Two-Basket Pull-Type Hay Tedder

The **IronCraft T210** is a highly efficient **10-foot Two-Basket Hay Tedder** designed for tractors starting at just **20 PTO horsepower**. This pull-type implement is engineered to accelerate the curing process by spreading and fluffing hay, ensuring rapid, uniform drying and preserving the nutritional value of your forage. Built for superior ground adaptation, the T210 utilizes **independent rotors** and an articulated frame to follow the contours of your field. This user-friendly tedder is the ideal solution for small-to-mid-sized hay operations requiring a dependable, low-horsepower tool for high-quality hay production.

Key Performance & Forage Quality Features

- **Independent Rotor Technology:** Articulated frame sections allow each basket to adapt to uneven terrain, preventing missed hay and reducing soil contamination.
- **Optimized Forage Distribution:** Features 6 tine arms per rotor to lift and spread mown hay evenly, eliminating damp spots and promoting faster baling.
- **Large Diameter Flotation Tires:** Equipped with two 15 x 6.0-6 tires to provide a smooth ride over rough ground while minimizing soil compaction.
- **Compact & Maneuverable:** With a transport width of 10.5' and a lightweight 425 lb frame, this tedder is easy to pull and store on any farm or ranch.

Technical Specifications (Model T210)

- **Working Width:** 10.2 Feet
- **Power Requirement:** 20 PTO HP Minimum
- **Rotor Configuration:** 2 Baskets with 6 Tine Arms each
- **Transport Dimensions:** 10.5' Wide x 3.6' High x 7.5' Long
- **Weight:** 425 lbs for efficient fuel-saving operation
- **Hydraulic Requirements:** Requires 1 Rear Remote

Build Quality & Operational Design

- **Manual Leveling System:** Simple and reliable leveling ensures the tines are always at the optimal angle for your specific crop.

- **Articulated Frame:** Superior flexibility for working rolling hills or terraced hay fields.
- **Durable Tine Construction:** High-strength steel tines designed to handle heavy windrows without bending or breaking.
- **Pull-Type Convenience:** Fast and easy hook-up to the tractor drawbar, making it accessible for operators of all experience levels.

Primary Haying Applications

- **Small Acreage Forage Management:** Perfectly sized for the hobby farmer or small cattle rancher managing 10 to 50 acres.
 - **Alfalfa & Grass Hay Curing:** Accelerates dry-down times to beat the weather and maintain the "green" color and protein content of your crop.
 - **Uniform Drying:** Fluffs thick, heavy windrows that have been rained on or are drying unevenly, ensuring consistent moisture levels for safe baling.
 - **Variable Terrain Harvesting:** Performs reliably on uneven pastures where rigid, non-articulated tedders struggle to maintain consistent contact.
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