



IronCraft T419: 19' Four-Basket Hay Tedder with Hydraulic Leveling

Price: ~~\$11,924~~ Our Price: **\$10,809**

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SKU: T419-H-IC

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Product Description

IronCraft T419: 19' Four-Basket Hay Tedder with Hydraulic Leveling

The **IronCraft T419** is a high-performance **19-foot Four-Basket Hay Tedder** designed for professional hay operations utilizing tractors with at least **50 PTO horsepower**. This model represents the pinnacle of efficiency in the IronCraft tedder lineup, offering maximum coverage to accelerate dry-down times and preserve the high protein content of your forage.

The T419 stands out with its **fully hydraulic functionality**, featuring both hydraulic wing folding and **hydraulic working angle adjustment**. This allows operators to fine-tune the machine's pitch directly from the tractor cab, ensuring the perfect fluff and spread across varying crop densities and moisture levels.

Industrial Precision & High-Capacity Features

- **Expansive 19' Working Width:** Cover more ground in fewer passes, maximizing productivity during tight haying windows.
- **Hydraulic Leveling & Angle Adjustment:** Seamlessly adjust the working angle on the fly to match field conditions without leaving the tractor seat.
- **Enhanced Flotation Tire Package:** Equipped with a staggered tire setup (2 x 16" and 2 x 18.5") for superior stability and minimal soil compaction across the 19-foot span.
- **Four-Rotor Distribution:** 24 high-strength tine arms (6 per rotor) provide aggressive lift and uniform distribution of heavy, matted windrows.

Technical Specifications (Model T419)

- **Working Width:** 19 Feet
- **Horsepower Requirement:** 50 PTO HP Minimum
- **Rotor Configuration:** 4 Baskets / 24 Tine Arms
- **Transport Dimensions:** 10.5' Wide x 9.4' High x 9.5' Long
- **Adjustability:** Hydraulic Working Angle & Hydraulic Wing Fold
- **Weight:** 1,157 lbs for maximum stability and durability
- **Hydraulic Requirements:** 2 Rear Remotes Required

Professional Build Quality & Design

- **Articulated Frame Sections:** Independent rotors adapt perfectly to rolling terrain, ensuring clean crop pickup and preventing soil contamination.
- **Heavy-Duty Pull-Type Hitch:** Designed for rapid hook-up and stable tracking at higher field speeds.
- **Large Diameter Rotors:** Engineered to handle high volumes of alfalfa, grass, or cereal grain hay without clogging.
- **Compact Transport Footprint:** Despite its 19' reach, it folds into a manageable 10.5' width for safe travel through narrow gates and on public roads.

Primary Haying & Ranching Applications

- **Large-Scale Forage Production:** Ideal for commercial growers needing to dry down massive amounts of hay quickly.
 - **Precision Weather Management:** Use the hydraulic angle adjustment to aggressively fluff rained-on hay or gently spread sensitive alfalfa leaves.
 - **High-Moisture Curing:** Essential for producers in humid climates who need to achieve uniform moisture levels for safe baling.
 - **Contractor Efficiency:** The dual-hydraulic system makes the T419 the fastest and most adaptable tedder for operators moving between diverse field types.
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