



IronCraft T417: 17' Four-Basket Pull-Type Hay Tedder

Price: **\$10,263** Our Price: **\$9,356**

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SKU: T417-M-IC

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Product Description

IronCraft T417: 17' Four-Basket Pull-Type Hay Tedder

The **IronCraft T417** is a high-productivity **17-foot Four-Basket Hay Tedder** engineered for tractors with at least **50 PTO horsepower**. This professional-grade implement is designed to maximize forage quality by significantly reducing drying times, ensuring your hay is ready for the baler before the weather turns.

Featuring a robust **four-rotor configuration** and an articulated frame, the T417 excels at following ground contours for clean, consistent performance. With its **hydraulic wing fold** system, this tedder transitions from a wide 17' working path to a compact 9.8' transport width in seconds, making it ideal for operators moving between multiple fields.

High-Efficiency Forage Drying Features

- **Expansive 17' Working Width:** Cover more acreage in fewer passes, increasing field efficiency and reducing fuel consumption.
- **Four-Rotor Distribution System:** Equipped with four independent rotors, each featuring 6 high-strength tine arms to fluff and spread heavy windrows evenly.
- **Hydraulic Wing Fold:** Conveniently fold the outer baskets from the tractor cab for safe road transport and narrow gate clearance.
- **Superior Ground Adaptation:** The articulated frame and 4 large-diameter 16 x 6.5-8 flotation tires allow the baskets to float over uneven terrain, preventing soil contamination.

Technical Specifications (Model T417)

- **Working Width:** 17 Feet
- **Horsepower Requirement:** 50 PTO HP Minimum
- **Rotor Configuration:** 4 Baskets / 24 Total Tine Arms
- **Transport Dimensions:** 9.8' Wide x 8.7' High
- **Operating Weight:** 1,080 lbs for stability at higher ground speeds
- **Adjustability:** Mechanical Working Angle (Hydraulic Kit Optional)
- **Hydraulic Requirements:** 1 Rear Remote Required

Professional Build Quality & Design

- **Rugged Pull-Type Hitch:** Heavy-duty drawbar connection designed for years of reliable service in demanding ranching environments.
- **Mechanical Angle Adjustment:** Easily fine-tune the pitch of the tines to match crop density and moisture levels.
- **High-Flotation Tires:** Four 16 x 6.5-8 tires ensure a smooth ride and minimize compaction on sensitive forage crops.
- **Low-Maintenance Engineering:** Designed for easy grease access and long-term durability with minimal downtime.

Primary Haying & Ranching Applications

- **Commercial Hay Production:** The 17-foot reach is perfect for large-scale alfalfa, grass, and cereal grain hay operations.
 - **High-Yield Forage Management:** Effortlessly lift and fluff thick, heavy windrows to promote uniform drying from top to bottom.
 - **Weather Management:** Quickly spread hay that has been rained on to prevent mold growth and preserve protein content.
 - **Multi-Field Efficiency:** The fast hydraulic folding system is a game-changer for contractors and farms with fragmented acreage.
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