

# HAY TEDDER

# TAR RIVER IMPLEMENTS



## PRZ SERIES

The Tar River Tedder is built heavy in all the right places, this machine is designed to withstand the rigors of high-volume hay production.

The PRZ-3100 is a 10' tedder with 4"x8" tubing. This unit is a pull-type with a manual tilt and flat-bar tine arms.

On the 18' PRZ-5500, large 18" tires give the tedder great floatation across uneven terrain. Adjustable angling allow boundary tedding. Thick-walled tubular tine arms hold up long after the flat bar style ones would have bent. Hydraulic tilt and fold come standard.



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# PRZ-5500



## SPECIFICATIONS:

- 18' Working Width
- Wheel Fenders on Inside Tires
- Road Transport tires
- Hydraulic Lift
- Hydraulic Tilt
- Heavy-walled tubular arms
- Integrated Locking collars and hex shaft drive units
- Double plated rotor supports
- Adjustable Wheel Yokes—Swivel and Tilt
- One Hydraulic Remote needed
- Easy Joint Access For Maintenance & Repair



Thick-Walled Tubular Tine Arms



Adjustable Angle and Tilt



Hyd. Tilt and Fold







## **SPECIFICATIONS:**

- 10' Working Widths
- Overrunning Ratchet Clutch PTO
- High Flotation Tires
- Heavy Built, Rectangular Tube-Frame



| Model           | Working Width | Lift | Tilt  | Rotor Style | Rotors/ Arms | Min HP | Tires        | Transport Height x Width | Hydraulic Hoses | Wt. lbs. |
|-----------------|---------------|------|-------|-------------|--------------|--------|--------------|--------------------------|-----------------|----------|
| <b>PRZ-3100</b> | 10'           | N/A  | Mech. | N/A         | 2 / 12       | 15     | (2) 15x600/6 | 71" x 99"                | N/A             | 507      |
| <b>PRZ-5500</b> | 18'1"         | Hyd. | Hyd.  | U-Joint     | 4 / 24       | 35     | (4)18x8.5/8  | 113" x 118"              | 4               | 1,594    |





Easy on turns and edges of fields with the standard mechanical boundary spreading system. As seen in the diagram below, spreading angles can be adjusted manually to adjust the grass throwback either to the left (fig. a) or to the right (fig. b).

