

The "Flip-of-a-Switch" Bale Mover
No Winches, Ropes, or Hydraulics

TUMBLEBUG®



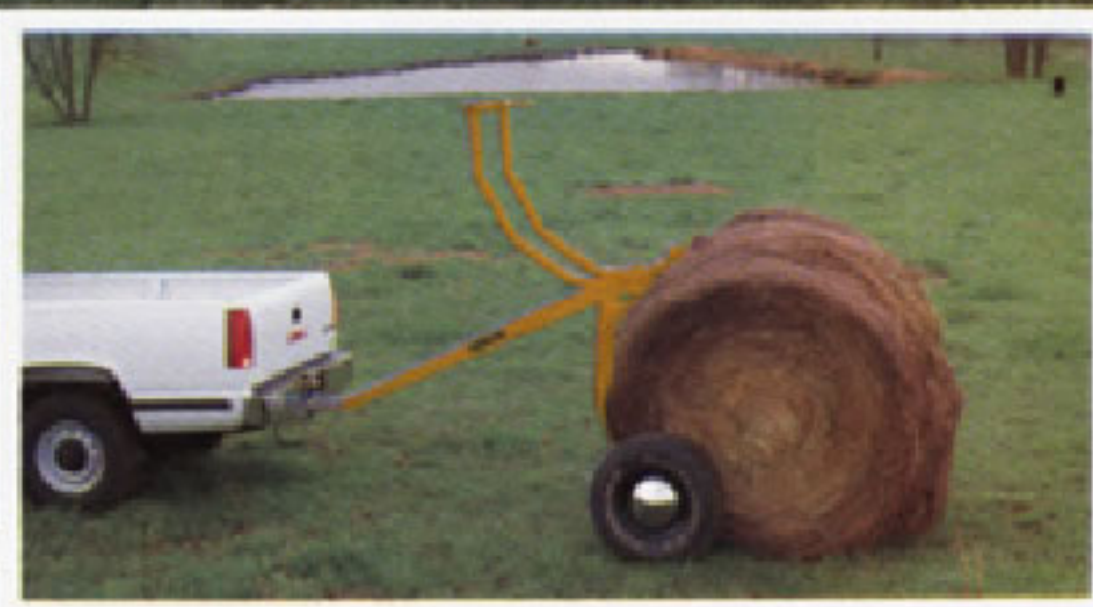
Use with
truck or
tractor.

Tires,
hubcaps
optional.

DURABILIT



1 Back up to a bale, engage brake switch



2 Continue backing until loading arms falls over and frame of cradle touches hay



3 Pull forward slowly and the bale rolls into the cradle



4 Disengage switch (release brakes) and go —



Save time,
labor,
money,
and hay ...
the
TUMBLEBUG®
way!



2" Ball Coupler



Loading Arm



12 V. Electric Brakes

Now ... get 'em up and move 'em out quickly from behind the baler or from storage to feeding area.

The new TUMBLEBUG is truly a one man (time saving) machine. It requires no winches, no ropes, no hydraulics, it's "self loading", quality built and ready for the big bales.

From the comfort of your pickup or tractor, loading is a snap, a few seconds to load and less to unload.

The loading action is UNBELIEVABLE until you have seen it perform. Back up to the bale, flip the switch, the brake action does the trick. Now that you have the BIG BALE in the cradle, transport it any place you wish.

Model 1800A Bale Mover Specifications:

- Weight: 500 lbs. (approx.)
- Length: 144"
- Between the Wheels: 82"
- Electric Brakes
- Cradle & Tongue: Tubular Steel
- 2" Ball Coupler
- Complete Wiring Kit for Towing Service