

Product Bulletin

WARNING! PTO SHAFT CONNECTION! VERY IMPORTANT!!!

It may be necessary to shorten the PTO driveshaft for your particular tractor. To prevent possible damage to the machine, or to your tractor PTO, it is necessary to complete the following steps **before** running this machine.

- 1. Mount the implement to the 3 point hitch of your tractor, **without** installing the PTO driveshaft.
- 2. Raise the tractor 3 point hitch so that the height of the input shaft on the implement is level with the tractor PTO shaft.
- 3. Measure the distance between the two shafts, using the grooves on the shafts as the measuring points.
- 4. Lay the PTO shaft assembly on the ground in the fully closed position.

 Measure the center to center distance from one quick disconnect pin to the other.

 (Implement yoke to tractor yoke).
- 5. If the PTO drive shaft assembly is longer, you **must** shorten each half.

 Separate the PTO shaft assembly into two halves and cut off an amount equal to the difference in the 2 measurements, plus one extra inch for additional clearance.
- 6. Install the PTO shaft assembly and raise and lower the implement carefully to check the travel length on the PTO shaft. Make sure the PTO shaft does not bottom out at any point. If the PTO shaft bottoms out you will damage the implement, and possibly your tractor.

IMPROPER POWER TAKE OFF SHAFT ADJUSTMENT WILL VOID THE WARRANTY!!!