

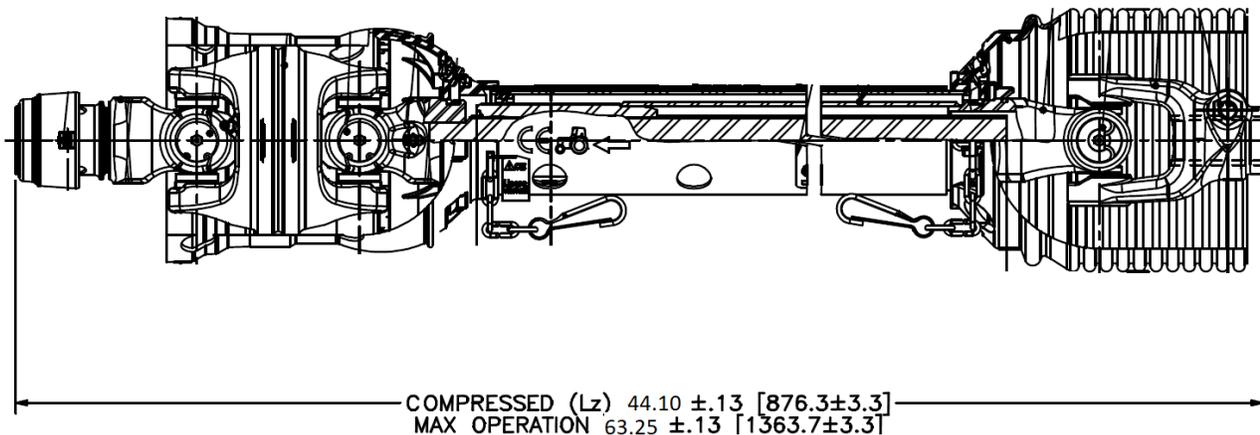
Specification for PF120, TDR-X, TDR-12/15, TD65/65-2 input shaft replacement – 210320, 210280

The tractor side of this shaft has a CV joint capable of 80 degrees from straight. The mower side has a standard universal joint.

The standard shaft has a clamp bolt style yoke at the mower end, with the bolt 1" from the end on center. If you cannot get the bolt on, you may have to adjust the spacer on the mower, or the end of the shaft(grinding).

Select a shaft that has a horsepower rating between 60 and 70, both yokes have a male 1.375" x 6 spline.

As shown below, the fully compressed length should be Maximum 44.1" and should extend to 63.25". Do not make the compressed length shorter than specified in order to maximize overlap during operation. Ensure you can obtain these lengths before modifying the PTO shaft.



Tractor End

Mower end

Use of non-OEM shafts or shaft components is the user's decision and no warranty or fit for purpose guarantees are extended or implied to non-OEM shafts and components. Information is provided for informational purposes only."

Adhere to the lubrication requirements stated by the manufacturer of the shaft.