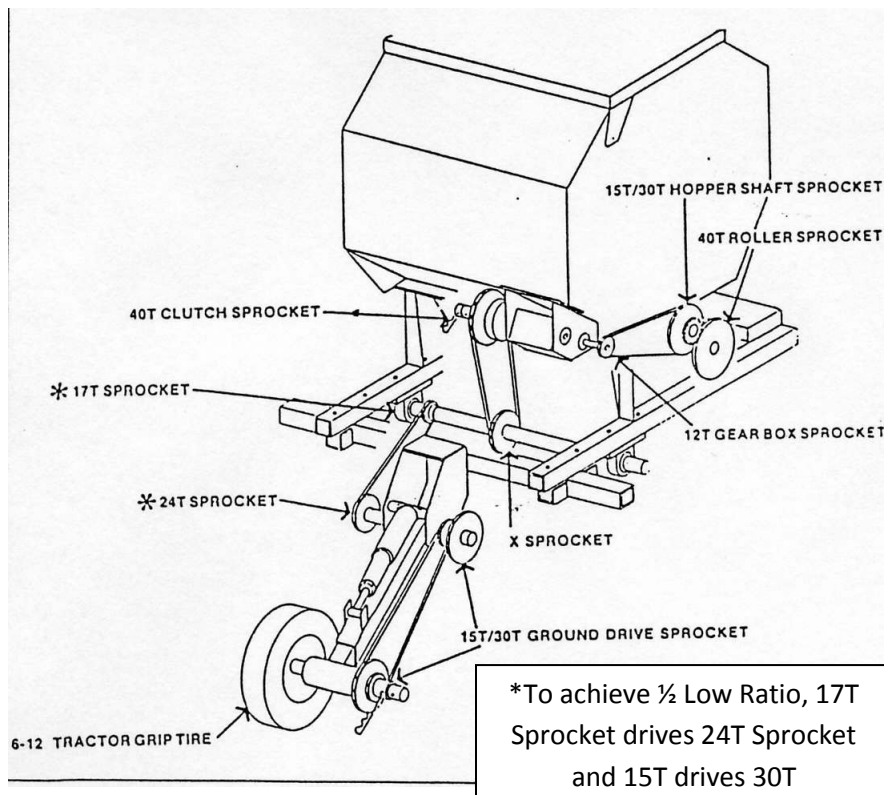


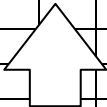
Calibration Instructions – 1620

1. Run the fan at field speed to clear the system of debris and water.
2. Mark the metering roller with a felt-tip marker.
3. Pour enough product for the duration of the test into the hopper.
4. With the fan running at field speed, turn the ground drive tire until product is flowing across the entire width of the metering roller. The product must meter out from the bottom of the roller, not the top.
5. Shut off the fan and tie cotton calibration bags to all deflectors.
6. With the fan running at field speed, turn the ground drive tire and count 29 metering roller revolutions.
7. Weigh the product collected in the calibration bags. Write this Product Weight down on the Blank Product Flow Rate Chart at Medium Ratio, No. 3 B.
8. Multiply the Product Weight by the numbers listed in Gears 1 through 5 in the Medium Ratio category. This is the application rate in pounds per acre for all gearbox settings in Medium Ratio.
9. Multiply all these numbers by $\frac{1}{4}$ to determine the application rates for $\frac{1}{2}$ Low Ratio.
10. Multiply all these numbers by $\frac{1}{2}$ to determine the application rates for Low Ratio.
11. Multiply all these numbers by 2 to determine the application rates for High Ratio.
12. Now that the chart is complete, select the gearbox setting that is closest to the desired application rate.



Blank Product Flow Rate Chart in pounds per acre

Product	No. 1		No. 2		No. 3		No. 4		No. 5		RATIO
	B	A	B	A	B	A	B	A	B	A	
											½ LOW 17T DRIVING 24T
											LOW 15T DRIVING 30T
											MEDIUM 30T DRIVING 30T
											HIGH 30T DRIVING 15T



Insert Product Weight Here

x.67 x.73 x.82 x.9 x1.11 x1.22 x1.38 X1.5