

Farmweld's Guide to Proper Feeder Adjustment

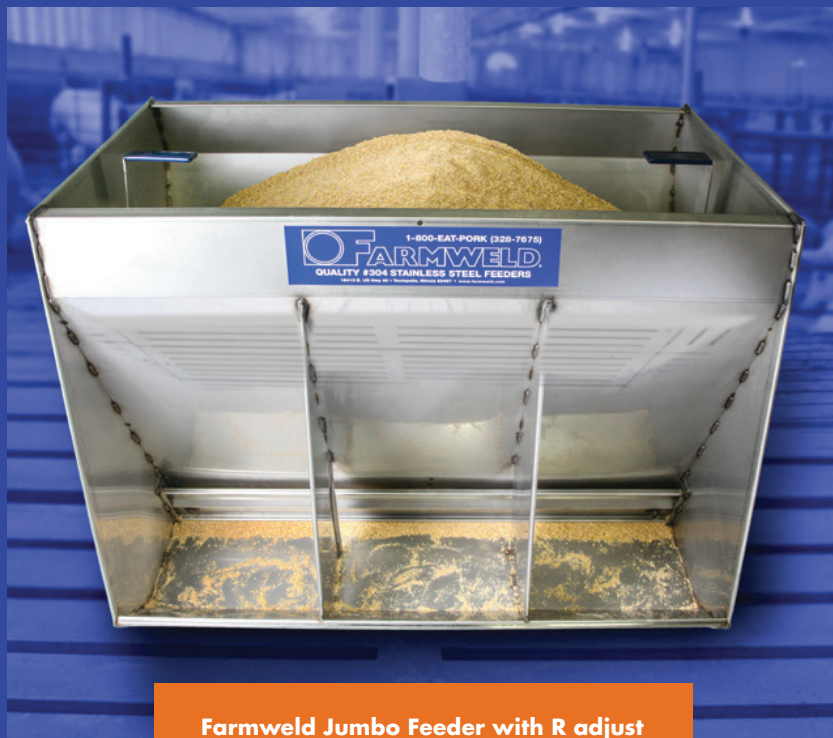


At entry when feeders are cleaned and ready to fill:

1. Close agitator gate by putting both R adjust™ indicators at the 0 (zero) position.



2. Put fresh feed in bin.



Farmweld Jumbo Feeder with R adjust

3. Open agitator gate until a small amount of feed starts to flow by moving both R adjust handles open. You'll see a thin ribbon of feed flowing from beneath the agitator.

4. Lightly shake feeder or feed gate until feed is dispersed. $\frac{1}{3}$ or less of the trough or pan surface should be covered with feed. Make sure to account for all feed in pan.

Daily

- A. Monitor pan coverage according to the photograph above.

- B. If a feeder's agitation gate appears to be plugged, clean corners of feed pan and beneath the agitator and observe again one day later.



- C. If too much feed appears to be remaining in pan, move each adjustment handle one number more closed. Observe again one day later.

The Farmweld Jumbo Feeder with the R adjust allows you to fine tune the adjustment of the agitator. For even feed distribution, both R adjust indicators should be set on equal number placement. For every number on the R adjust indicator, the agitator will move approximately $\frac{1}{32}$ of an inch. Smaller adjustments less than one number are possible with the R adjust and can be used to fine tune the agitator even more accurately.