

PROCEDURE REF# A-IND-025



Trigger adjustment for mechanical cut & hold

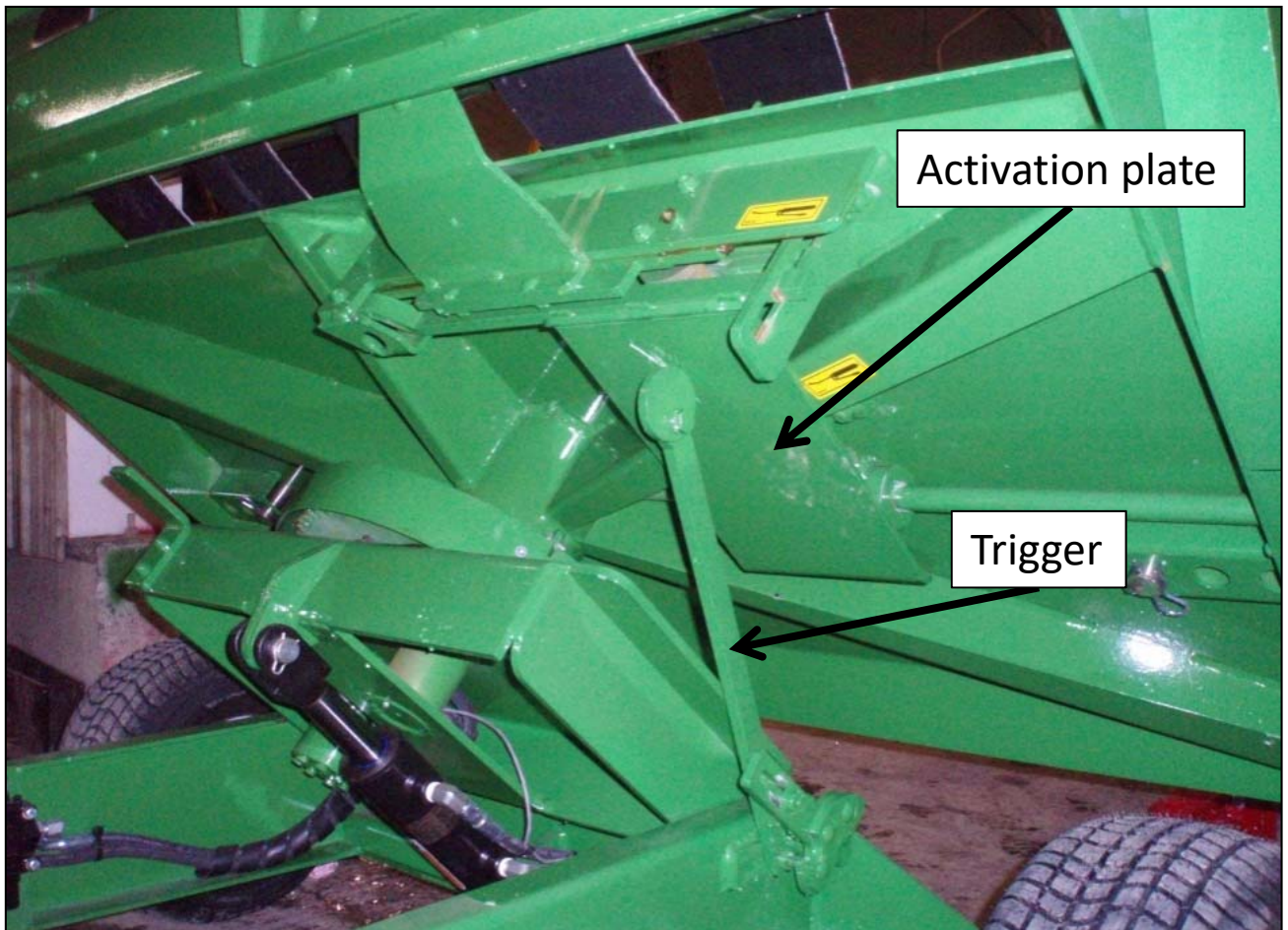
Model : RB500 and RB600

Years : 2007 and more

How it works?

The mechanical cut and hold works on a rack and pinion system that stretches a large spring as the table turns.

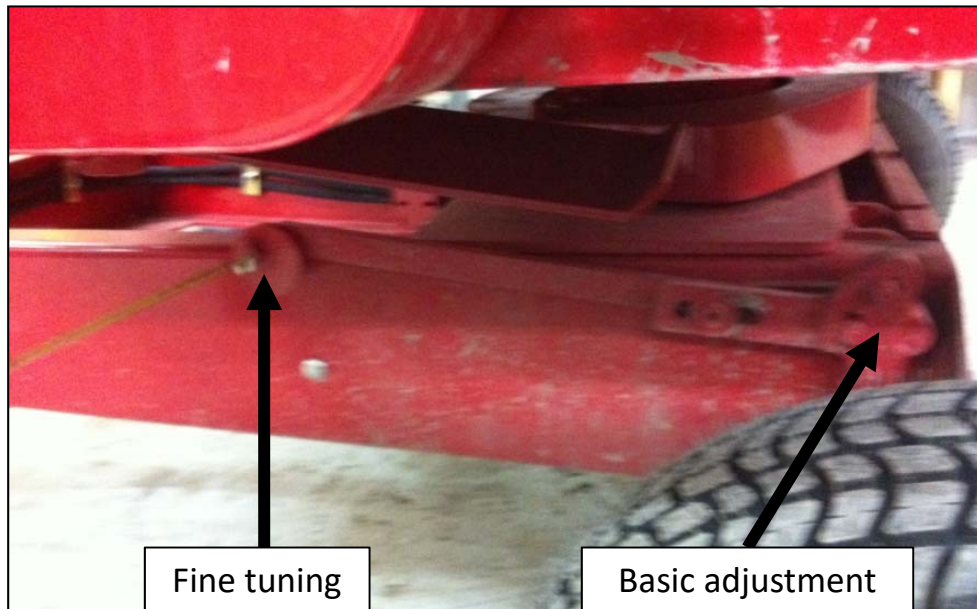
The trigger for the release of the system is under the table and is activated as the table dumps.



Trigger adjustment for mechanical cut & hold

Adjust cutting time

It is really important that the cut & hold close (the trigger hits the activation plate) when the table arrives **at the highest** position.



Tools needed: - ¼ allen wrench
- ¾ wrench
- 9/16 wrench

Time required: 20 minutes