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Information Bulletin

Date: February 26, 2014

Bulletin No: JC-14-05

Product Type: Ryan - JR Sod Cutter

Customer Issue: Belt walks off the engine pulley

Cause: Critical adjustment required

Action Required: Always refer to the Owner's Manual but here are some quick tips for proper belt adjustment.

- Loosen the engine bolts, the engine plate has slots and the engine will have to be shifted, to get the correct belt tension.
- Remove any belt debris build up from the engine pulley.
- Ensure the unit has an OEM belt installed. This is critical to maintain the proper strength and for minimum relaxation of the belt over time.
- For proper belt tension, the belt has to slip on the engine pulley.
 - If the belt is too tight, the unit will drive without engaging the Operator Presence Control lever.
 - If the belt is too loose, the belt will walk off the engine pulley.
- For proper pulley alignment, run a straight edge from the large pulley across to the engine pulley and tighten the engine bolts.

Brake band adjustment:

The Operator Presence Control lever has three positions -

- 1. The Forward position engages the belt idler for drive and the brake band should not be making contact with the belt. The brake band is typically humped up ¼" above the belt.
- 2. The Middle position or Neutral disengages the belt idler and the brake band will be making very little contact with the belt.
- 3. With the OPC lever pulled all the way back and held, the belt idler is disengaged and the brake band will be applying pressure to the belt.

Products Involved: All JR Sod Cutter models

If you have any questions, please contact our Customer Service Department at 920-699-2000.

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