

SERVICE INFORMATION

3-15

SUBJECT:

UPDATED 5/24/2019

ROLLER INSTALLATION for STANDARD FLAIL MOWER (BLADERUNNER 60, 75, 90)

Tools Required:

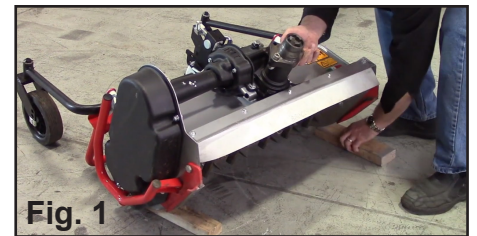
- 17mm wrench or 17mm socket
- Two 19mm wrenches, one of which may be a socket

Roller Part Numbers:

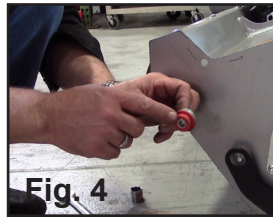
- 24": 92290892
- 30": 92290893
- 35": 92290895

Instructions:

1. To position the flail mower for this procedure, pull the horizontal pin that secures the caster wheel assembly and raise the position of the wheels a foot or so. Next, from behind the mower, pivot the rear end upward until both the red, tubular frame and caster wheels contact the floor. Finally, slide blocks (2x4 boards will work well) under the side panels of the mower to act as safety wedges [figure 1].



2. To replace the skids with the roller, first remove the rear-most skid bolt with two 19mm wrenches [fig. 2]. Next, remove the front skid bolt with the 17mm wrench [fig. 3]. After removing the skid, remove the bushing located in the pivoting intake slider and reverse its position by placing the bushing's flange against the side panel of the flail cover [figs. 4 & 5]. Reinstall the bolt, being careful to seat the square portion of the rounded bolt head in the square receiver of the side panel. Install the washer and tighten the nut [fig. 6].



3. Next, remove the bolt and washer located in each end of the roller. To install the roller, locate the straight ledge of the roller's end cap under the side panel of the mower and secure with the new end bolt and washer [fig. 7].



4. After securing both ends, carefully remove the wood blocks and return the mower to its original configuration.



Prefer a How-To Video? View this procedure and more on our website or our YouTube channel.

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