

Technician:
Customer Name:
Model:
Serial #:
Estimated Setup Time: 3 hours

Specs:

- ☐ Have the correct options been installed on the unit as per the order?

Safety:

- ☐ Owner's manual located in the designated holder.
- ☐ Ensure all safety decals are in place and legible.
- ☐ Safety locks are functional and in place.
- ☐ Safety chain inspection (refer to manual).
- ☐ Safety lights and slow moving vehicle sign are functional and visible.

Check List:

(Refer to operator's manual for instructions).

- ☐ Wash the unit, removing all road debris (road salt and other material).
- ☐ Remove parts from shipping storage location. (see Fig 1)
- ☐ Check for aesthetic defects and shipping damage – replace damaged items or touch up paint as required.
- ☐ Check wheel bolts, as per manual specs.
- ☐ Check wheel bearings, ensure bearings are properly reloaded and nut, washer and cotter pins are in place.
- ☐ Check tire pressure and adjust as required.
- ☐ Lubricate areas and chains as per manual specifications.
- ☐ Check oil level in gear box.
- ☐ Remove the forks and install as per Fig.4 & Fig. 5, discard shipping brackets.
- ☐ Remove safety lock, hose holder and driveline from shipping position. Reference Fig.2
- ☐ Remove the shipping brackets as per Fig.3. Shipping Brackets can be discarded.
- ☐ To remove spout from shipping position reference Fig. 7. Remove shipping bracket and discard.
- ☐ To install spout on turret, remove shipping brackets. Reference Fig. 6, and bolt together turret and spout as shown in Fig. 8.

*Take special note that the TG control box and harness are located in the Auger Transition Housing



- ☐ Open guard in the rear of the machine and verify that the auger belt tension is 20 degrees on the tension arm.
- ☐ Check the blower belt tension in the front of the machine by opening the guard door and verifying that tension on the belt is between 25 and 30 degrees on the tension arm.
- ☐ Ensure guard rod adjustment is free for operation.
- ☐ Ensure flail drum lock engages and disengages.
- ☐ Ensure twine cutter and be passed through across drum and stored properly.
- ☐ Ensure all manual operated adjustments function properly and freely.
- ☐ Feed rollers are set low on right and high on left (front and rear).
- ☐ Ensure belt tensions are set correctly (manual specs) (if applicable).
- ☐ Check sprocket alignment and chain tension on Grain Tank (if applicable).
- ☐ Check clean-out door can move freely (if applicable).
- ☐ Check tank lid for proper function (if applicable).

Operational Check:

- ☐ Cycle all cylinders a minimum of three times, check for leaks and clearance.
- ☐ Cycle feed roller rotation.
- ☐ Operate the unit testing spout for up and down and side to side motion and material discharge through the Blower Spout.
- ☐ Also verify the TG Blower Drive clutch will engage and disengage.

Customer Review:

- ☐ Review with the customer the understanding and operation of the machine.
- ☐ Review with the customer the safety section of the Operator's Manual.

Comments:

Completed By:

Signature:

Date:

Support Pictures:

Figure 1

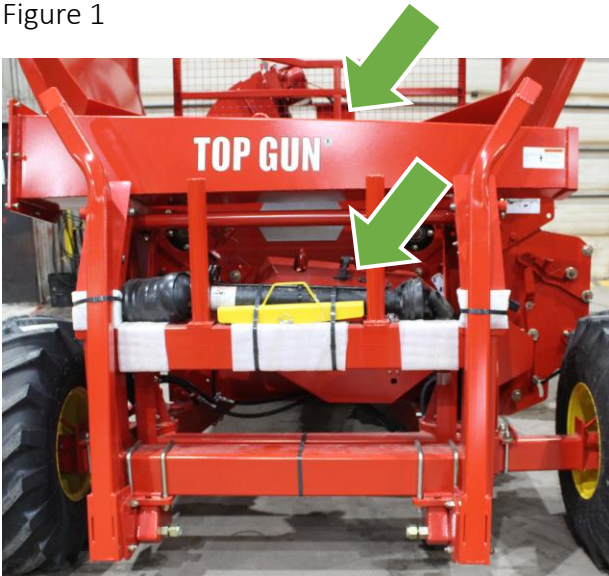


Figure 2

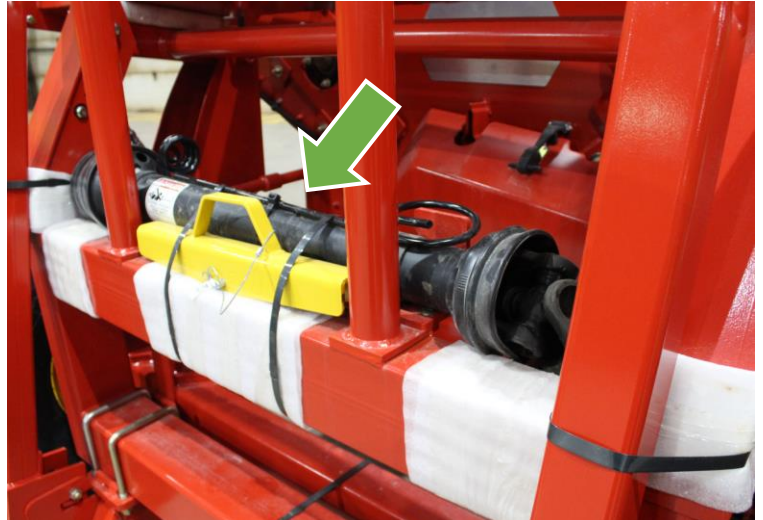


Figure 3

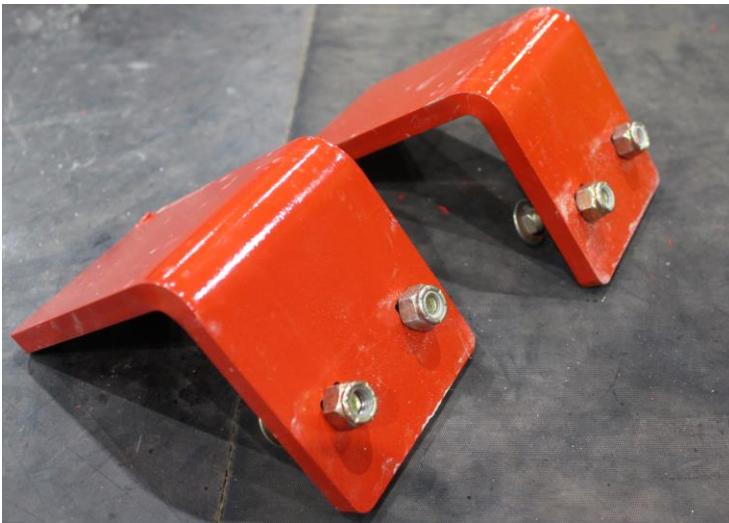


Figure 4

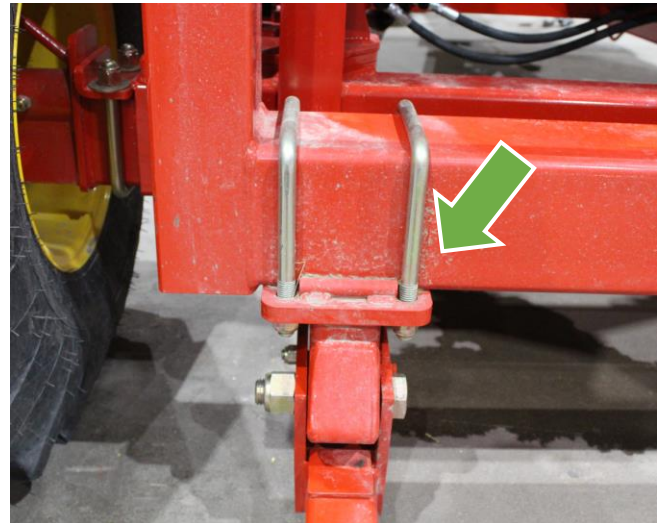


Figure 5

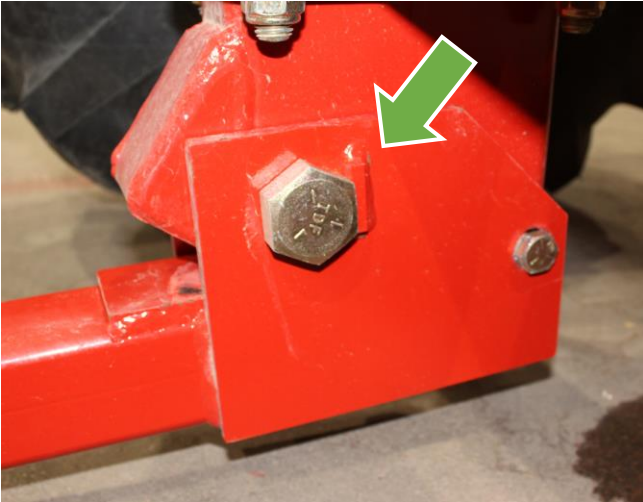


Figure 6

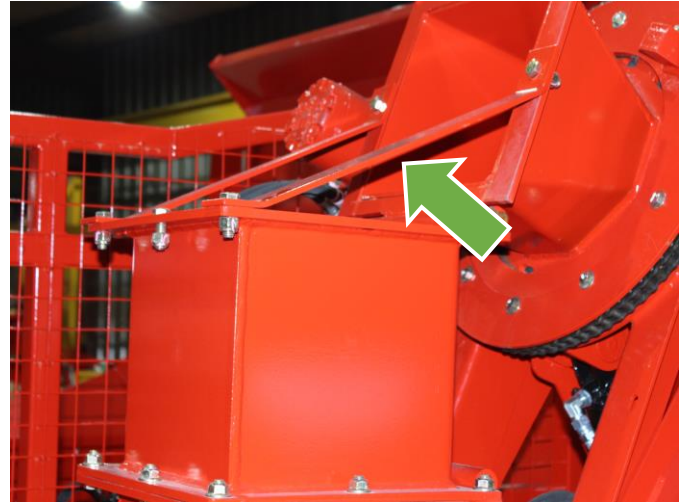


Figure 7



Figure 8

