



Adjusting Glide Steer

⚠ CAUTION

- Park the machine on level ground.
- Stop the engine and remove the key.

■ NOTE

- This adjustment should be performed after completing the adjustment of toe-in.

1. Jack up the machine and fix it to the disassembly stand.
2. Straighten front tire direction by steering the steering wheel.
3. Steer the front tires to angle "A" 0.35 rad (22°) by steering the steering wheel.
4. Place protractor at the frame and check angle.
5. Measure the nut of rear shaft in the tightening direction.
6. Measure the torque and check if tires rotate at 40 N·m (4.1 kgf·m, 30 lbf·ft).
7. When rear tires do not rotate, adjust the length of adjusting rod (1) to proper position.
8. Handle the steering wheel so that the tires straighten.
9. Move the Glide Steer rod back and forth and make sure there is play.
10. Adjust both the right and the left Glide Steer rods.

(1) Adjusting Rod

A: 0.35 rad (22°)

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