

**Date:** January 22, 1998**Models:** LX Series**Subject:** Wheel nut torque**Symptom:** Wheel nuts may loosen with normal use**Probable Cause:**

- \* Routine maintenance not being performed as instructed in Operator Manual
- \* Wheel nut torque value low.

**Possible Solution:**

Increase wheel nut torque to 150 ft. lbs. (203.37 n/m) **NOTE:** Wheel nut torque to be checked every 30 days as stated in the Operator Manual (see Routine Service Table)

**Procedure:**

Read all instructions thoroughly before starting. Platform must be in stowed position and machine on firm level surface.

1. Always use tightening sequence when applying torque to wheel nuts. (Figure 1)
2. Torque wheel nuts to 65 ft. lbs. (88.12 n/m)
3. Retorque wheel nuts to 110 ft. lbs. (149 n/m)
4. Retorque wheel nuts to a final 150 ft. lbs. (203.37 n/m)
5. Drive machine 100 yards. (100 m)
6. Retorque wheel nuts to 150 ft. lbs. (203.37 n/m)

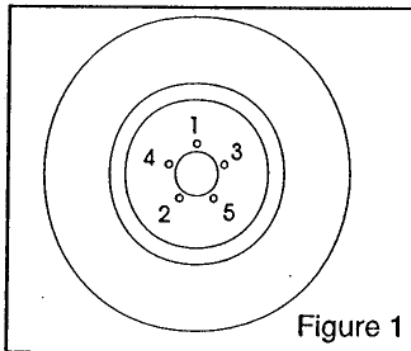


Figure 1

If you have any questions regarding this Service Information, please contact the UpRight Product Support Department by telephone at (800) 926-5438 from within the USA or at (209) 891-5200 outside the USA or by FAX at (209) 896-9244.