

Procedure 7.17 - Replacing an Upper Pivot Arm

WARNING

Before continuing with this procedure, review the Warning and Caution statements listed in Section One, Things You Should Know.

1. Remove the handlebar.
2. Remove the bearing shaft from the upper end of the upper pivot arm. The bearing shaft will be very tight, a long handled socket wrench with a 7/16" hex key will be necessary for removal. See Diagram 7.12.

Diagram 7.12 - Upper Pivot Arm



3. Remove the upper pivot arm from the unit.
4. Set the upper end of the upper pivot arm in its mounting position and carefully thread the bearing shaft into the frame. Care must be taken to avoid cross-threading the bearing shaft.
5. Torque the bearing shaft to 150 foot pounds (1800 inch pounds).
6. Replace the handlebar.