

Rear Paddle Assembly Replacement

1. Remove 4 seat housing bolts (2 front, 2 rear)
2. Remove 2 chain guard bolts on seat housing.
3. Working from the top, remove 6 rear axle bearing bolts, lift assembly and place on the deck. Slide chain off assembly.
4. Install new assembly through chain. Place assembly with bearing and holders into position on frame and install 6 bolts (do not over tighten).
5. Rotate chain onto sprockets, pull axle until chain is tight, and secure 2 center bolts.
6. Align rear axle parallel to front peddle axle. If needed, measure and adjust axle so that it is spaced equally at each end and tighten remaining 4 bolts. Do not pull axle ends when securing as this will cause the axle shaft to bend.
7. Rotate drive assembly to check sprocket alignment. If needed, use a rubber mallet to tap the sprockets on the high side into alignment.
8. Re-install seat housing and chain guard.

