

Common mistakes when renting power aerator

- Fully read manual before operating or calling.
- These aerators are equipped with honda horizontal shaft engine that has a low oil sensor shutoff installed. The engine can handle up to a 15 degree angle before the engine will shut off. When turning the aerator the operator must put the transport wheels down (lift the tines out of the ground). If this process is not done the aerator will tip to the side and shut the engine off.
- By not lifting tines out of the ground, this can also cause the drive chain to break or jump off the sprocket. This is extremely hard on the drive and tine assembly. When trying to turn with the tines in the ground you are forcing the machine beyond it's intended use.
- If using in muddy ground conditions, the mud can build up on the drive chain and sprocket, therefore causing the chain to jump off the drive sprocket or breaking the chain.