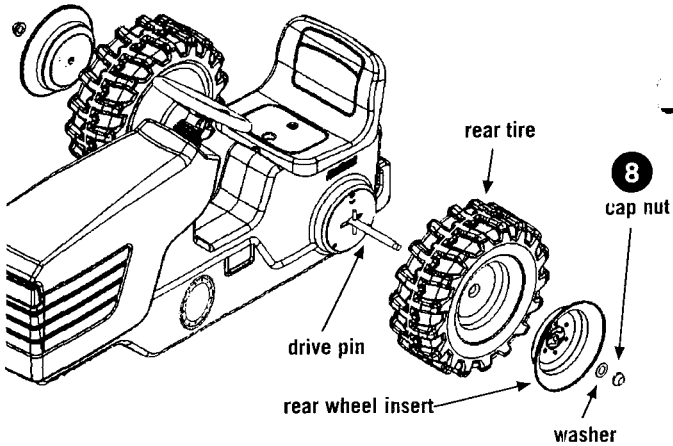


**STEP #13**

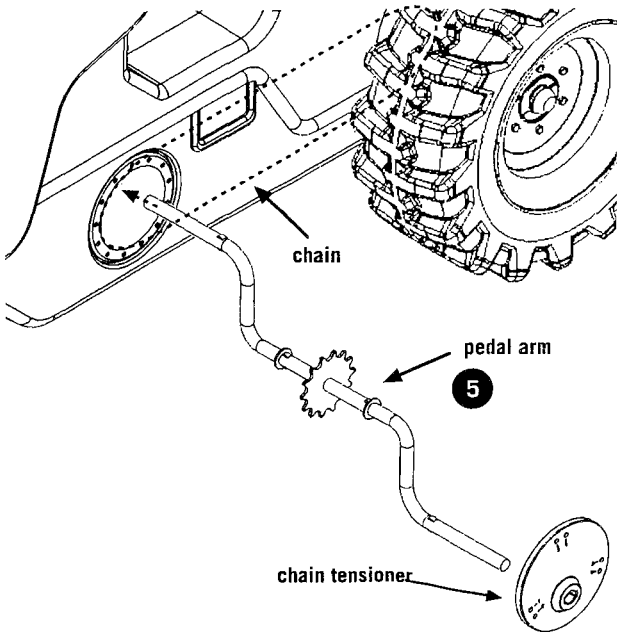
Apply decals as shown.

Ref. No.	Description	Part Number
1	Front Axle Housing	P10228
2	Chain	P10230
-	Hardware (screws)	P10231
3	Rear Tires	P10232
4	Front Tires	P10233
-	Decal Sheet	P10229
5	Pedal Arm	P10234
6	Steel Front Axle	P10235
7	Rear Axle & Sprocket	P10236
8	Wheel Cap Nuts	P10237
9	Steering Wheel	P10030
10	Pedals	P10080



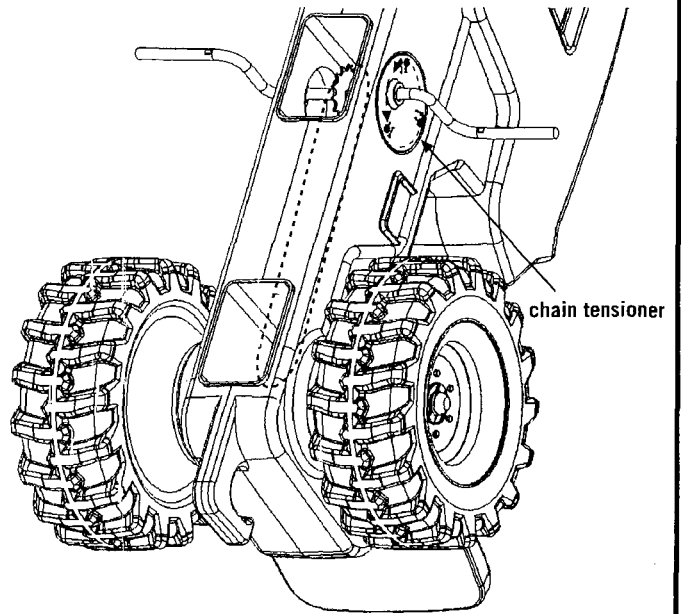
**STEP #5:**

- 1) Install the left rear tire (the one with the slot on the inside hub) onto the rear axle, taking care to ensure that the drive pin is fully within the groove on the tire.
- 2) Add a wheel insert. Measure the distance from the insert to the tip of the axle. Add washers as necessary until 3/8 inch remains and secure with a cap nut using the hammer.
- 3) Turn the tractor over on the left side and install the other rear tire. Repeat step 2.



**STEP #6:**

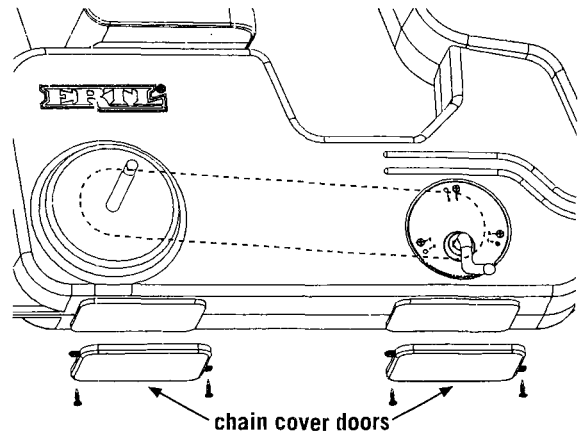
Insert the pedal arm through the hole in the body and through the chain. Slide a chain tensioner over each end of the pedal arm and past the steel tabs. Press each tensioner into the groove on the tractor's side. Make sure that the chain is properly engaged on both the front and rear sprockets.



**STEP #7:**

Balance the tractor upright on its rear tires.

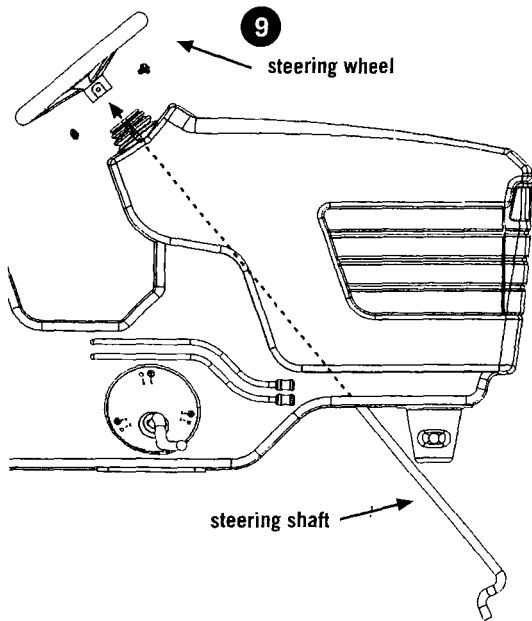
- 1) Rotate the chain tensioners until the chain is tight. The direction does not matter as long as it is the same direction on both sides of the tractor. It may be necessary to use small screwdrivers in the holes in order to turn the tensioners.
- 2) Once the chain is tight, adjust the tensioners until the screw holes in the body are aligned with the holes marked either 1 or 2. Put one screw in and check the alignment on the other side.
- 3) It is important that the pedal arm be level, the chain tight and the same hole numbers (either 1 or 2) are used on the left and right side of body.
- 4) Then install the remaining 5 screws (3 per side) until snug, do not over tighten.



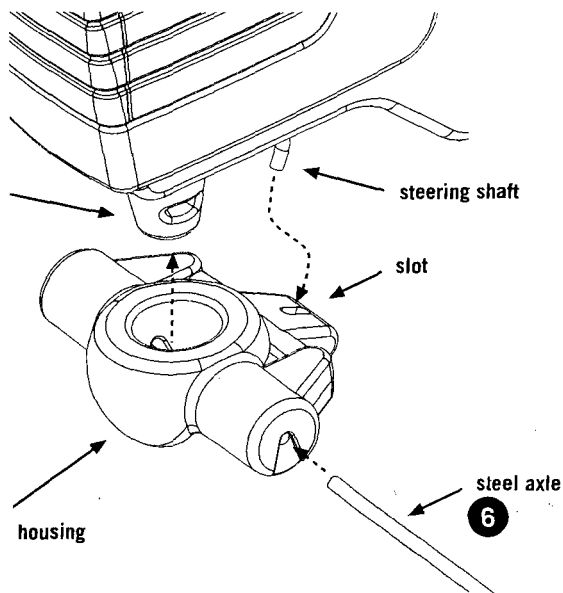
**STEP #8:**

Rotate the pedals to confirm the chain is correctly installed. If it is not, go back to steps 6 & 7 before continuing. When the chain and pedal assembly is correct, attach the 2 chain cover doors with 4 screws until snug, but not over tight).

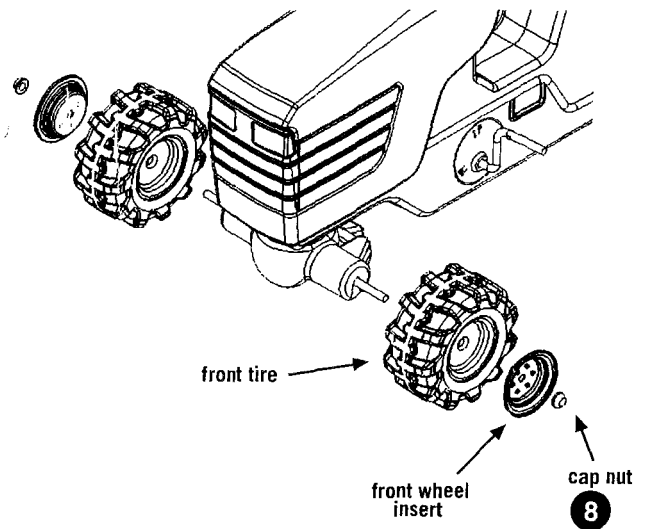
# Plastic Pedal



**9:** Insert the steering shaft through the bottom of the body and into the steering column. Put the steering wheel on the shaft and secure with the nut and bolt provided. It may be necessary to put the steering shaft through the hole in the steering column to enlarge the opening.

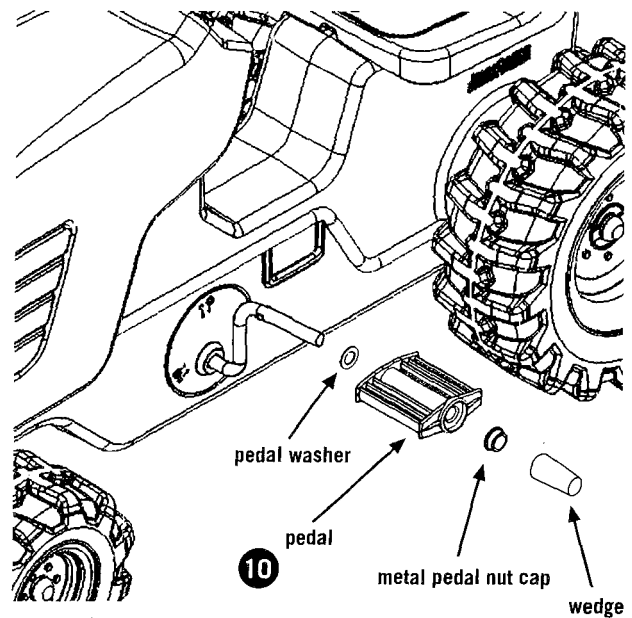


**10:** Attach the front axle housing onto the pivot post as shown. Be sure to insert the lower end of the steering shaft into the front axle housing. Lock the front axle housing in place by sliding the steel axle through the hole in the pivot post and out the other side of the axle housing.



## STEP #11:

Install the front tires and wheel inserts and secure with the cap nuts. Keep the front tire tread pattern the same direction as the rear tires - with the 'V' pattern towards the front.



## STEP #12:

Add a pedal washer, pedal and metal pedal nut cap to each end of the pedal arm. Use the wedge to stabilize the nut cap while pounding with hammer to secure it on the pedal arm.



**ATTENTION:** This product should be used by the child under direct supervision of an adult at all times. It should not be used on or near roads, stairways, hills or pool areas.

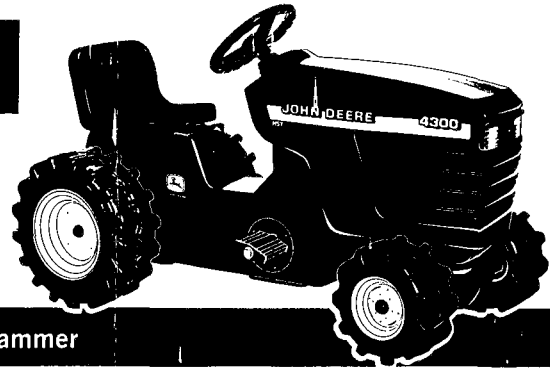
# Assembly Instructions

**ERTU**®

JOHN DEERE  
LICENSED PRODUCT

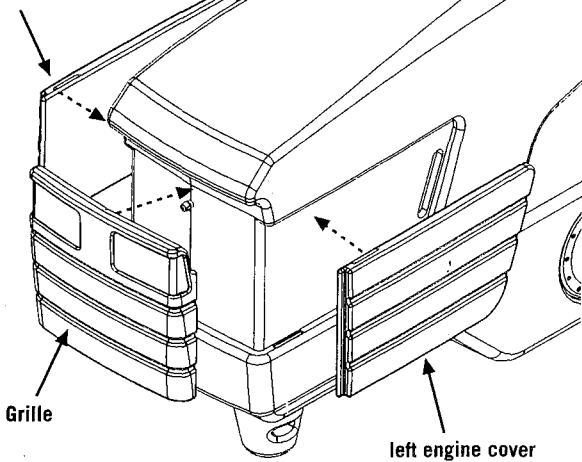
Ages 3+

Adult Assembly Required



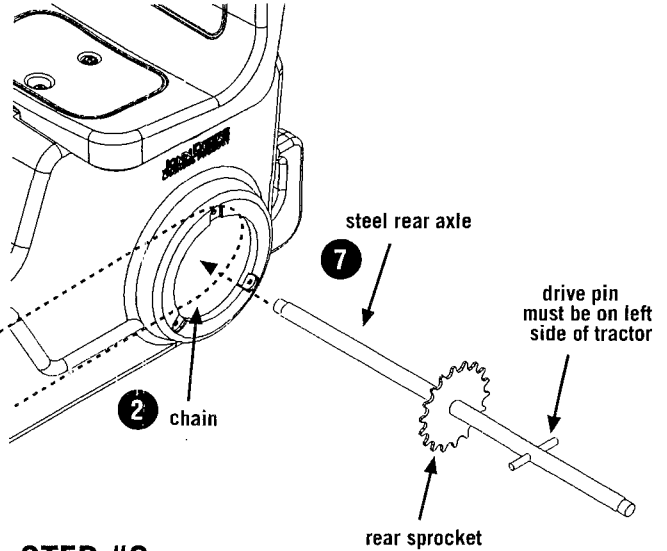
Tools Needed: Adjustable Wrench, Phillips Screw Driver and Hammer

right engine cover



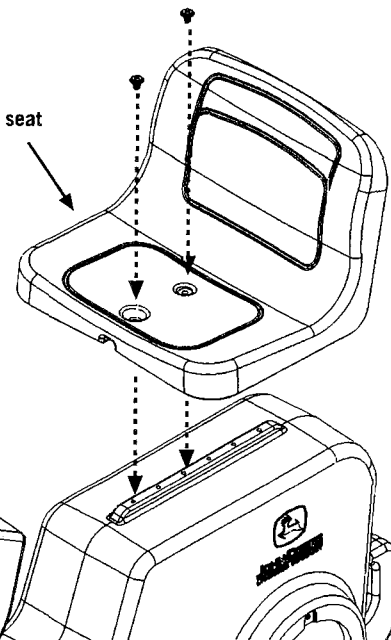
## STEP #1:

Assemble the side panels by inserting the long tab at the rear into the slot on the body and snapping the front in place. Align the front grille with the snap post and press firmly into place. Watch to ensure the headlights are at the top.



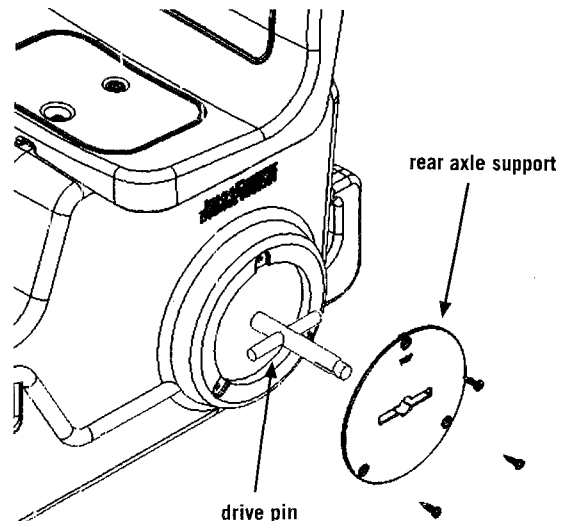
## STEP #3:

Place the chain (careful, it's a bit greasy) inside through the holes in the bottom of the body. Insert the steel rear axle through the left rear hole, thread through the chain as shown. Then push the axle rod through the hole on the right side of the body.



## STEP #2:

Position the seat as shown and fasten with the 2 larger screws. Tighten firmly, but do not overtighten. Note that the position of the seat can be adjusted as needed by using the other holes located on the top of the body.



## STEP #4:

Attach the rear axle support (smooth side out) to the body by sliding it over the axle, aligning the drive pin on the axle with the slot in the rear axle support and installing 3 small screws as shown. Note that the slot should be positioned horizontally and the drive pin should remain outside the support.

**TOMY**

© TOMY  
Oak Brook, Illinois 60523-1940 U.S.A. All Rights Reserved. Made in China.  
Please retain this instruction sheet for future reference as it contains important information.

099-34380A(Rev#0)