

Egg Cart'n Wheel /Lift Kit Assembly Instructions

The Egg Cart'n Wheel/Lift kit comes with eight major components.

- 4 wheels
- 2 rear lift/lever assemblies
- 2 front corner gussets
- 1 front lift bracket
- 1 front lift/axle assembly



1. Fasten the rear lift/lever assemblies to the back corners by of your chicken tractor by securing the corner gussets using screws, lags, or bolts then fastening the front of the bracket through the hole in the tab at the front of the bracket close to the foot pedal. Applications will vary. In determining what fasteners to use, it is important to consider the size and type of material the unit is to be fastened to.



2. Fasten the front corner gussets at the front corners. These gussets are provided to add strength to the unit for lifting and moving.



3. Fasten the front lift bracket raising the front of the coop and propping it high enough so as to drive the fasteners into the bottom of the front rail.



4. Install the wheels on the rear axles and secure them with a cotter pin.



5. Install the wheels on the front lift/axle assembly and insert the lift pin into the hole on the front lift bracket. The wheel/lift unit is now ready to use.



Usage instructions:

To raise the chicken tractor simply step on the pedals of the rear lift/lever units, rocking the pedals so the catch below the pedal hooks the striker plate below the pedal.

To release the catch to lower the unit, push down on the lever and rock the pedal so that it releases the catch.