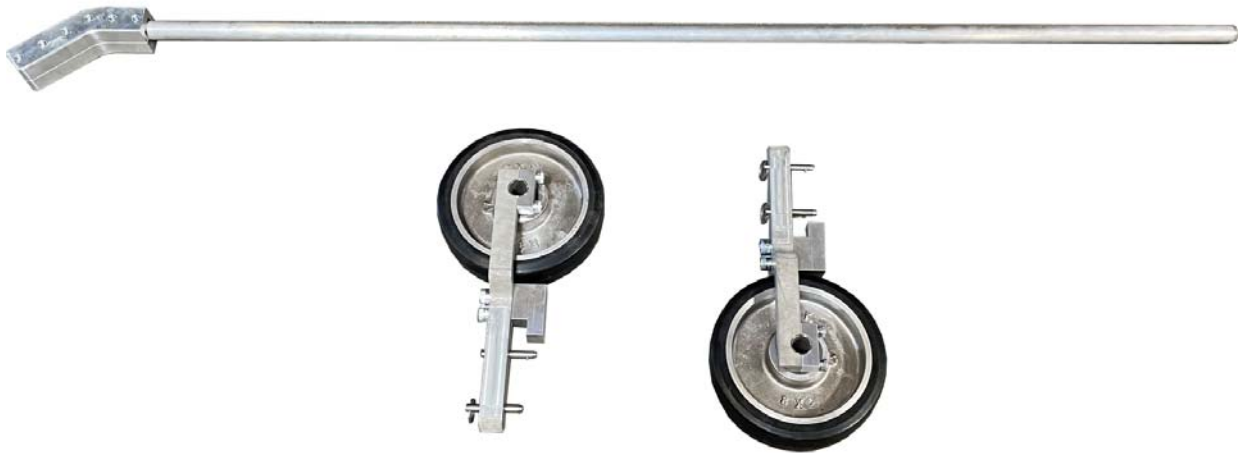


02535 Helicopter Aux. Wheel Kit



1. When to Use The Auxiliary Wheels and Pry Bar

Below are a few situations when the auxiliary wheel kit would be helpful.

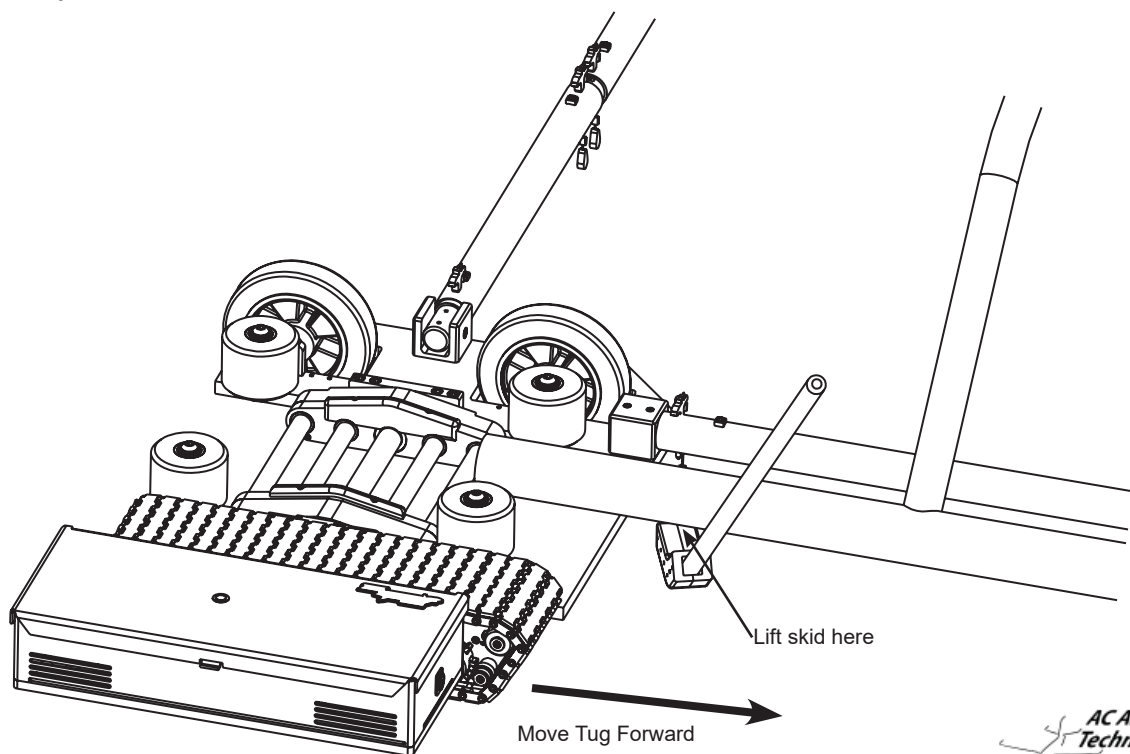
1. The tug track has a failure, ie. breakage, jammed, not turning, etc.
2. Loss of power on one side of the tug. (Dead battery, etc.)
3. Any power train failure on one side of the tug. (Electrical or Mechanical)

Using the pry bar to reposition the helicopter skids on the tug rollers

1. The pry bar can be used to move the skid back on the rollers of the tug if it has been moved beyond the center roller on the tug. (see below)

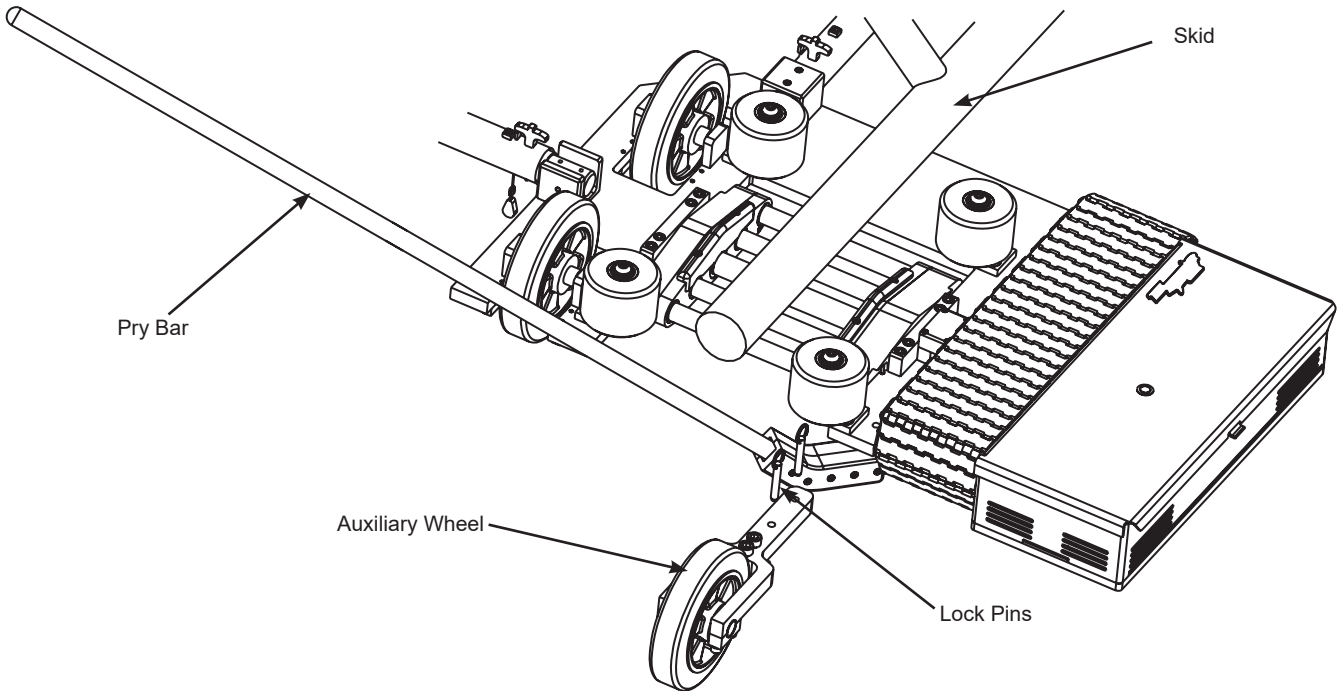
Position the pry bar directly under the skid and lift it off of the tug to allow you to move the tug to a better position. You can only do one skid at a time.

NOTE: The auxiliary wheels may or may not be installed when doing this procedure.

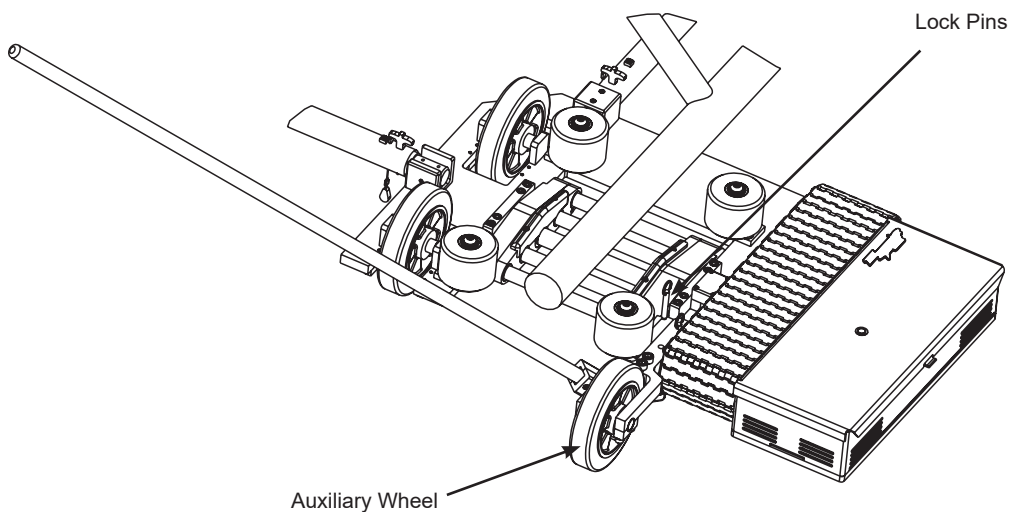


2. Auxiliary Wheel Installation

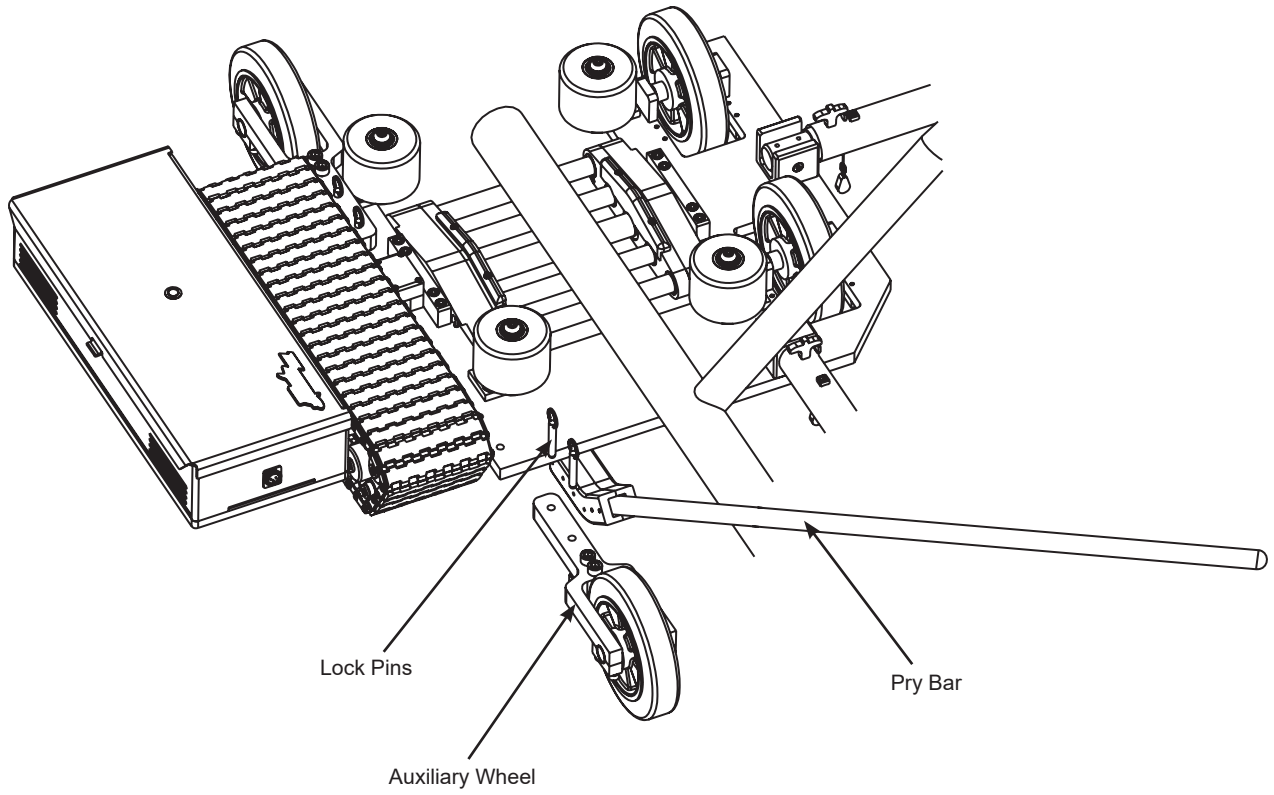
1. Position the pry bar under the main plate as shown below. Then pull down on the end of the pry bar to lift the tug tracks off of the ground.
2. remove the lock pins from the auxiliary wheel.



3. Slide the auxiliary wheel onto the tug main plate and align the pin holes with the holes on the main plate. Insert the 2 pins into the holes to lock the auxiliary wheel in place.

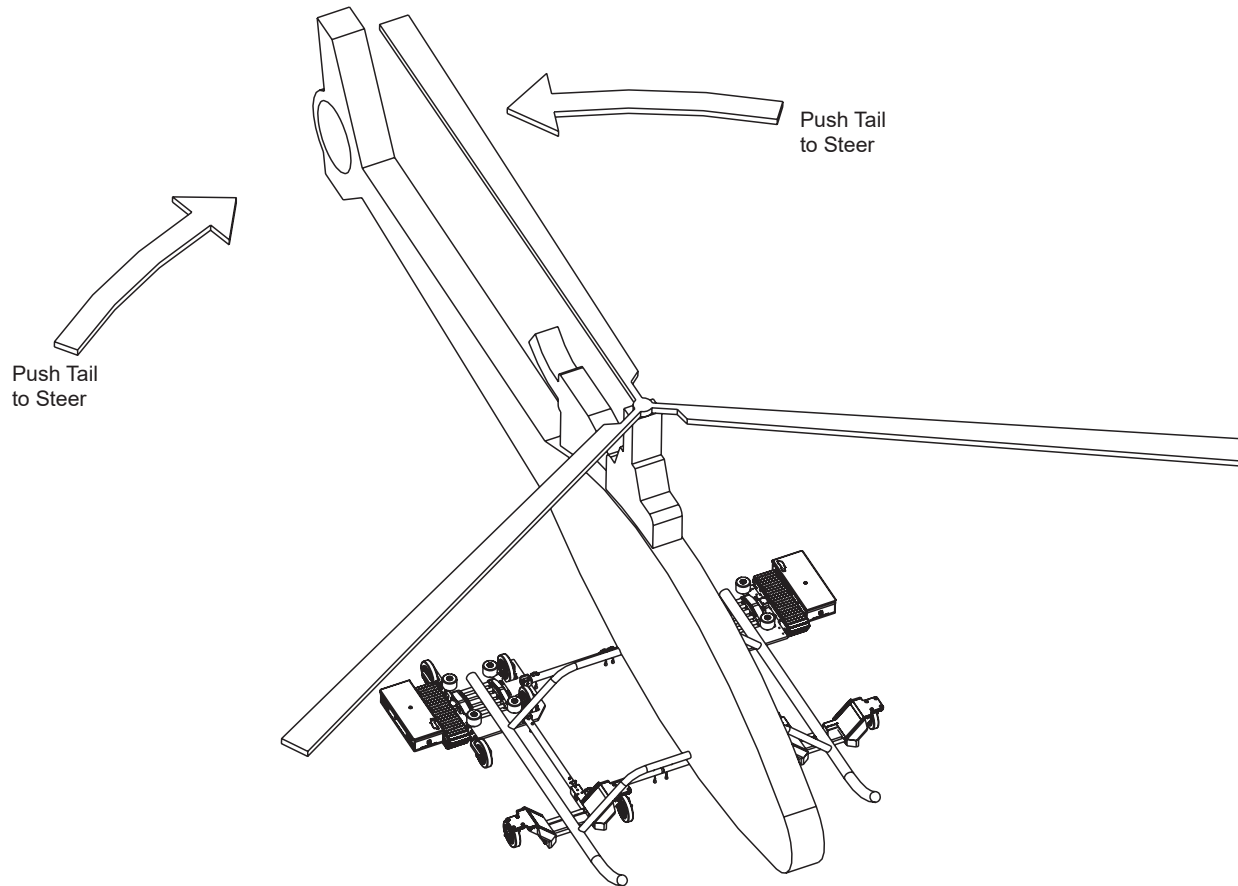


3. Repeat steps 1-3 for the second auxiliary wheel. Position the pry bar as shown below.



3. Auxiliary Wheel Operation

1. Once the wheels are installed you can maneuver the tug with the remote to power the good side of the tug and control the steering by pushing right or left on the helicopter tail as shown below.



2. Unloading the helicopter from the tug is possible using the auxiliary wheels as long as the rollers are functioning on both sides of the tug.

3. It is recommended that you use the auxiliary wheels only for a short period of time. The wear and strain on the good side of the tug is increased when the auxiliary wheels are being used on the bad side.

2-2. Warranty

LIMITED WARRANTY

Your new AC Air Technology Tug is warranted to the original purchaser (only) for one full year from the date of purchase to be free from factory defects in material and workmanship. During this 12-month period, AC Air Technology will repair or replace, at our discretion, the defective component determined by AC Air Technology to be defective.

This warranty does not apply to damage or defect resulting from mis-use, improper application, commercial use, or attempted repair by “non-AC Air Technology” service staff. The warranty does not cover shipping or handling cost or any incidental or consequential damage. Batteries and tracks are not covered by warranty.

DAMAGE LIMITS

AC Air Technology shall not be liable for any damage, indirect or consequential, loss of profits or commercial or production loss, or other special loss or damage in any way connected with this product regardless whether such claim is based on warranty, in contract, negligence, or strict liability. In no event shall the liability of AC Air Technology exceed the individual price of the product on which liability is asserted. AC Air Technology has no control of the set up, application, use, modification, or misuse of this product, thus no liability shall be assumed or accepted for any resulting damage or injury. By the first act of use, set up or assembly, the user in using the product accepts all resulting liability. Failure to operate this product in a safe and responsible manner can result in damage or injury, both to the user as well as to others, the product, or property. This product is not a toy and is NOT intended to be used by children without adult supervision. It is essential to read the entire manual and warranty/liability information prior to first use/application/installation of this product to operate correctly and avoid damage/injury,

In cases where the purchaser or user are not prepared to accept liability associated with the use of this product, the user or purchaser is advised to return the unused product immediately in unused condition to the place of purchase.

RETURN PROCEDURE

When sending equipment in for requested warranty service, please include a note describing the problems/concerns with the equipment. You must include your name, address, telephone number and email for prompt service. To request warranty service, a copy of your original sales receipt must be included. Warranty is approved and performed at the discretion of AC Air Technology service department. You are required to pay all postage, shipping and insurance charges.

