

INSTALLATION INSTRUCTIONS FOR 48"  
SNOW/DOZER BLADE. BUNDLE NO. 120-0006.

The 48" Snow/Dozer Blade may be used with all the large-frame Electric tractors.

Models EGT120 & EGT150 require 120-0008 Implement Mounting Bracket.

## BLADE ATTACHMENT

To attach the implement mounting bracket:

1. Hold the implement mounting bracket in front of the tractor similar to its attached position and move it towards the rear of the tractor so its front "ears" engage the tractor frame at either end of the bumper.
2. Align the mounting bracket holes with the corresponding frame bushings and secure with clevis pins and hair pin cotters so that the clevis pin heads are towards the center of the tractor.

Proceed as follows to mount the snow/dozer blade to the bracket:

1. Engage the lower bar of the implement mounting bracket with the open end of each clevis on the blade push tube. Secure with L-shaped clevis pins and hair pin cotters. See Figure 3. Note in Figure 2 that the mounting rod fits in the lower holes of the blade mounting flanges.
2. Attach the angling handle to the right mounting bracket clevis pin. (The right side as determined by sitting on the tractor seat). Secure with a 5/8-inch plain washer and the existing hair pin cotter. See Figure 1.

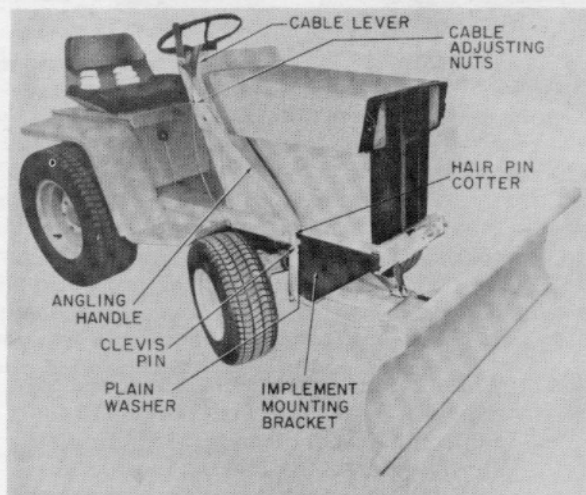


Figure 1

3. Pass the loose end of the blade angling cable under the tie rods and front axle of the tractor and through the rear opening of the mounting bracket. Place the formed loop in the angling cable over the free end of the locking block rod and slide it down to the locking block.

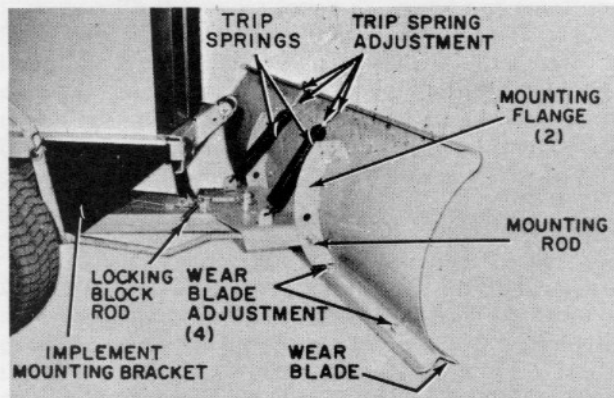


Figure 2

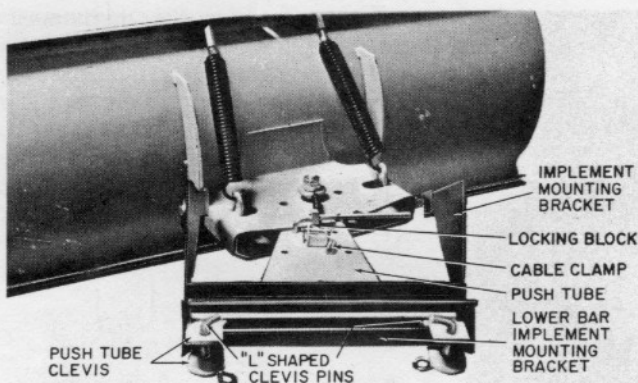


Figure 3

4. While holding the locking block rod to the rear, place the wire portion of the cable in the slot of the cable clamp and slowly release the locking block rod until the sheath of the cable engages the cable clamp. See Figures 2 and 3.

5. All EGT 120 & 150 Model

Thread the lift strap over the rear roller and attach it directly to the snow/dozer blade lift clevis.

NOTE: Strap is threaded over rear roller direct to lift clevis without passing through the bumper opening. See Figure 5.

The reverse procedure is used to remove snow/dozer blade.

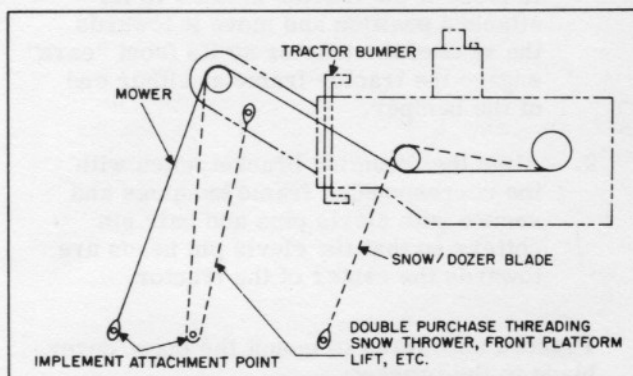


Figure 5

## OPERATING THE BLADE

**WARNING:** Never place any part of your body under the blade when the blade is off the ground. Lower the blade so that it rests on the ground when leaving or parking the tractor to avoid the possibility of the blade being released while feet or fingers are beneath it.

The tractor speed and range selector position can be varied according to working conditions. Most snow plowing can be done in the  $D_2$  or  $D_1$  range for maximum tractor momentum. Snow plowing is most efficiently done by making continuous runs at higher speeds with the blade angled

