



Electrak[®]

Tractor

INSTRUCTIONS

GEH-3954

MANUAL REAR LIFT MODEL AP58

The AP58 Manual Rear Lift is designed to provide the lifting action required for attachments such as the AP50 Sleeve Hitch or the CP20 Light-Duty Pallet Handler. A maximum lift advantage of seven-to-one is provided, so a 210-pound attachment can be raised easily with one hand drawing 30 pounds.

Initial set-up and installation should be performed by an ELEC-TRAK tractor dealer.

INSTALLATION

Insert the lift arms in corner frame openings at the rear of the tractor. Push the assembly in so it is flush with the rear of the tractor frame.

Retain the lift in this position with the clevis pin, which passes through the hole in the forward edge of the lift and the corresponding hole in the tractor frame. Secure the pin with the hair pin cotter on the lower end of the clevis pin.

Make the connection to the attachment used as outlined in the attachment instructions.

OPERATION

With the lift installed and connected to the attachment, the attachment can be lowered by grasping the top of the handle assembly and squeezing the release lever while allowing the lift handle to move away from the tractor. The lift can be locked in any of the four positions by releasing the release lever and then allowing the handle to move more rearward or drawing it closer to the tractor until the release lever locks in place.



Figure 1

NOTE: The lift can be raised by drawing the lever towards the tractor without squeezing the release lever.

LUBRICATION

Seasonal lubrication of the manual rear lift requires a few drops of 30 weight machine oil at all friction points. These points include the release-lever roller, release-lever upper spring-end-guide, and each end of the main pivot bar. Wipe off excess oil to prevent dust accumulation.

General Electric Company
Outdoor Power Equipment Operation
Corporations Park, Bldg. 702
Schenectady, N. Y. 12345

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