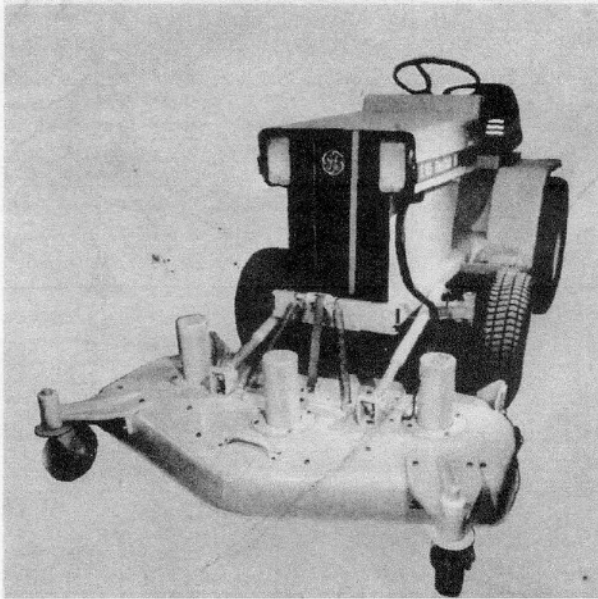


W ROTARY MOWER Model No. AA42



The basic 42" Rear Discharge Rotary Mower is also available with a side discharge option, depending on the Discharge Kit purchased.

The Rear Discharge Kit is recommended for the homeowner who mows his lawn frequently or intends to use a lawn sweeper. Also a greater degree of safety is afforded the operator and bystanders with this kit since any objects that are picked up by the blades are discharged under and behind the tractor.

The Side Discharge Kit is designed for those homeowners who must mow their lawns less frequently without picking up the grass clippings. The side discharge arrangement disperses the clippings over a wider area. (Side discharge mowers should not be used near bystanders or buildings where a thrown object could cause injury.)

In either configuration, the mower is mounted directly to the Elec-Trak without the need of additional equipment.

MOWER OPERATION

To operate the mower, the operator must be seated and the key switch turned to "On," before the PTO switch is turned to "On." An electrical interlock prevents mower starting if this procedure is not followed. Once the mower is running, the operator leaving the seat or turning the key switch to "Off" causes another interlock which not only interrupts mower power, but also stops blade rotation immediately by a dynamic braking action. For all normal use, the PTO switch should be used to turn mower on and off. To restart, the PTO switch must be turned "Off", then "On."

Ground Speed

Average to heavy mowing should be done in the Di range. Light mowing may be done in the Dg range if the tractor speed is not too fast. If the cut is not even and clean, a lower speed or range selector position should be used.

If the mower motor becomes overloaded due to high grass, obstructions, clogging, or jamming, that motor may shut off momentarily. This occurs due to the opening of a circuit breaker which prevents motor damage. After a short interval for cooling, the circuit breaker will reset automatically and the motor will restart. If the breaker continues to interrupt motor power, after loading has been reduced, remove the power cord from the PTO receptacle and check the blades for clogged grass.

CAUTION: Always disconnect power cord from PTO receptacle before handling the mower for any reason.

MOWER ATTACHMENT

To attach the mower, refer to Figure 1 and take the following steps:

1. Center the mower in front of the tractor with the mounting arms rearward in the approximate mounting position.

**General Electric Company
Outdoor Power Equipment Operation**

ELECTRIC

