MODEL 2400 RAISED BED PLASTIC MULCH LAYER

ASSEMBLY INSTRUCTIONS

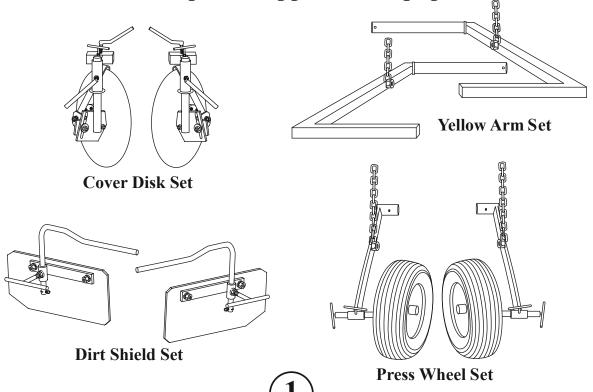
Rain-Flo Irrigation

929 Reading Road East Earl, Pa 17519 PH: 717-445-3000

STEP 1



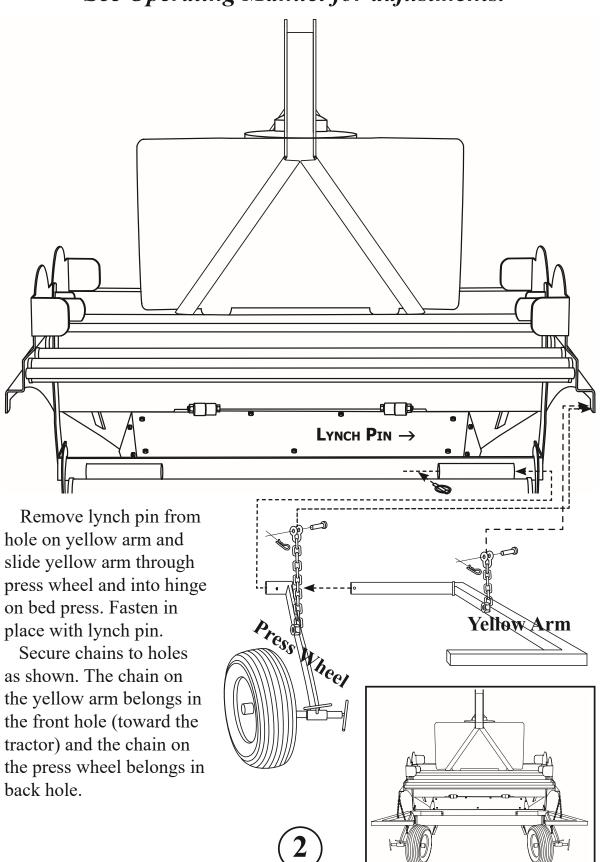
Standard parts shipped with equipment:



STEP 2

YELLOW ARMS & PRESS WHEELS

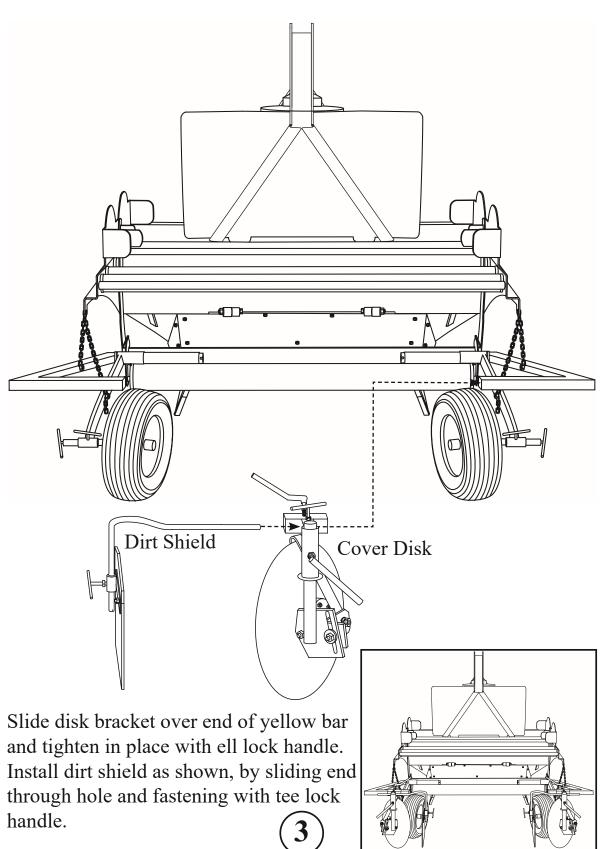
See Operating Manuel for adjustments.



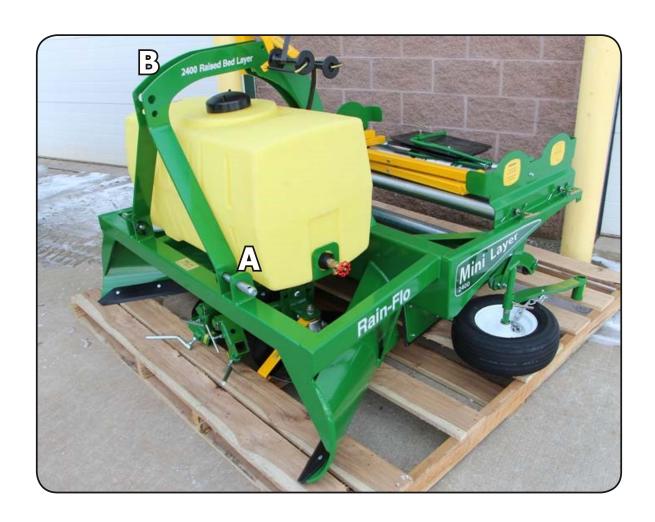
STEP 3

DISKS AND DIRT SHIELDS

See Operating Manuel for adjustments.



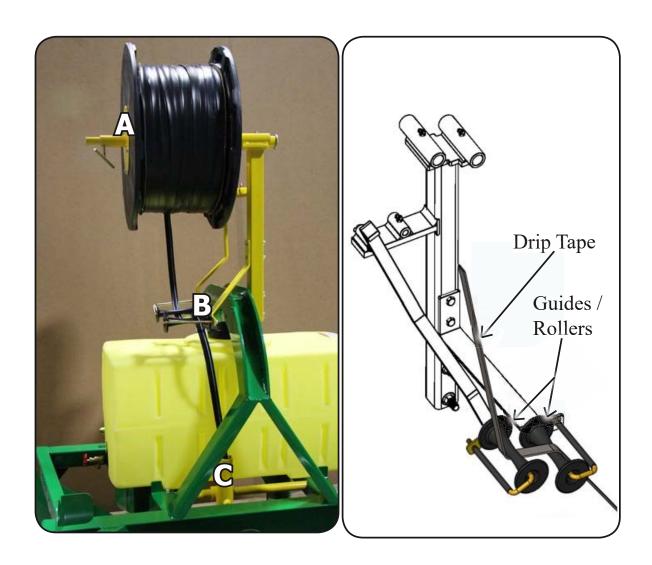
STEP 4 TRACTOR HOOK-UP



The Model 2400 has category I and II lift pins (A) on a 3-point hitch. Hook up 3-point top link to top of A-frame (B) and adjust top link to level machine. Use top hole for higher lift.

STEP 5 INSTALLING DRIP TAPE

See Operating Manuel for adjustments.



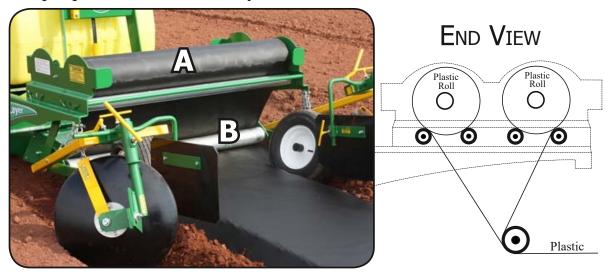
Remove plate with locking clamp(A). Slide drip roll onto rod, press plate(A) tight against roll and tighten tee-handle on clamp. Feed drip tape through swing arm guide and stationary guide(B) (also see sketch) then into drip line down pipe(C).

Note; Turn drip emitters up toward plastic for less clogging, and make sure drip roll is compressed firmly between plates for positive braking effect.

STEP 6 INSTALLING PLASTIC

See Operating Manuel for adjustments.

Place plastic rolls on top of rollers(A). Pull end of plastic down in between rollers and underneath bottom roller(B). Secure plastic and drip tape at end of row. Only feed from one roll at a time.



WATER TANK



The Mini Layer has a 50 gallon water tank for weight to make a firm bed. Add as much water (weight) as possible without exceeding the tractor's lifting capacity. The 3-point top link can be lengthened if pulling too much soil.

~2015 Edition~



Rain-Flo Irrigation (717) 445-3000