

STEP 1

CHECK THE PACKING

1. Open and unpack all items. Leave lots of working space.
2. Inspect all parts.



STEP 2

TIRES AND AXLE

1. Slide the wheels on the axle and pin.
2. Bolt the axle to the frame as shown.



STEP 3

FRONT STAND

1. Slide the front stand into the holder and pin.



STEP 4

FEED CHUTE HANDLE

1. Install the handle to the feed chute.



STEP 5

FEED CHUTE

1. Install the feed chute to the machine.



STEP 6

SIDE FEED CHUTE

1. Bolt the side feed chute to the machine.



STEP 7

CHIP CHUTE

1. Bolt the chip chute to the machine as shown.



STEP 8

TOW BAR

1. Slide the tow bar in place and pin.



SWING CHUTE

HOW IT WORKS

1. NEVER RUN THE ENGINE WITH THE CUTTER DOOR OPEN.
2. OPEN THE QUICK ACCESS DOOR TO CLEAN THE CUTTING CHAMBER.



OPERATION

BEFORE TURNING KEY AND PULL STARTING ENGINE

CLEAR AREA OF ALL PEOPLE AND PROPERTY THAT COULD BE DAMAGED. THINK SAFETY. CHIPS ARE FLYING PROJECTILES AND CAN CAUSE INJURY. WEAR SAFETY GLASSES, HEARING PROTECTION, AND GLOVES DO NOT WEAR LOOSE FITTING CLOTHES THAT COULD GET STUCK IN THE MACHINE MOVING PARTS, ONLY CHIP WOOD, CHILDREN SHOULD NOT RUN THIS EQUIPMENT, STAY ALERT OF YOUR SURROUNDING AND PERSONS THAT COULD APEAR IN THE CHIP PATH WHILE YOU ARE WORKING.

UNIT IS DIRECT DRIVE, NO CLUTCH TO SLIP OR BURN UP.

Before starting make sure all chutes are clear of branches as the cutting wheel will turn as you pull the recoil starter. Cutter wheel must be free to turn when starting.

PERFORMANCE OPERATION

Feed larger trees upto 3 inches in diameter slowly into the tubular feed chute allowing the cutter wheel to regain speed. Shoving a tree into the cutter wheel will stall the machine and damage the cutters or drive shaft.

WEAR GLOVES, AS THE CUTTER WILL GRAB THE BRANCHES AND PULL THEM INTO THE MACHINE AND FROM YOUR HANDS.

Feed twigs, leaves, and branches up to 3/8 inch dia into the top hopper.

NEVER PLACE HANDS INTO THE TOP FEEDER.

To clear the top feeder turn the key off, remove it, unplug the spark plug.

Be safe, the cutters on this machine are high speed and very sharp.

SET BOTH OF YOUR WHEEL BRAKE PINS TO STABILIZE MACHINE DURING OPERATION.

READ AND OBEY ALL WARNING LABELS ON THIS MACHINE.

QUICK START

QUICK START & TROUBLESHOOTING GUIDE

QUICK START SETUP

1. ADD 10W30 OIL TO ENGINE
2. ADD GAS
3. PIN BOTH WHEELS INTO PIVOT BRAKE HOLES.
4. SET THROTTLE AND CHOKE
5. PULL START THE ENGINE

TREE CHIPPING

1. ENGINE ON HIGHEST SPEED
2. FEED SMALLER TREES INTO CHUTE AND LET GO, TREE WILL AUTO FEED.
3. FEED LARGER TREES SLOWLY ALLOW CUTTER WHEEL TO REGAIN RPM SPEED BETWEEN CUTS.
4. FEED LEAVES, TWIGS AND UPTO 3/8 INCH DIA TREES INTO TOP HOPPER.

TROUBLESHOOTING

ENGINE WON'T START

1. CHECK ENGINE OIL LEVEL -CHECK GAS LEVEL
2. FOLLOW YOUR ENGINE MANUAL FOR FURTHER TROUBLE SHOOTING
3. FOR ENGINE QUESTIONS CALL 866-GO-KOHLER.

UNIT VIBRATES

1. CHECK YOUR CHIPPER FOR MISSING OR LOOSE BLADES.
2. CHECK YOUR CUTTER WHEEL IS NOT OBSTRUCTED AND FREELY TURNS.