

WHEEL HOE CONVERSIONS

SINGLE TO DOUBLE WHEEL HOE CONVERSION

To easily convert your Single Wheel Hoe into a Double Wheel Hoe, visit www.hosstools.com to purchase the Double Wheel Hoe Conversion Kit. The conversion kit includes 15" steel wheel, axle, dust caps and lock nut.

PARTS REQUIRED

- 15" Steel Wheel
- 3/8" Axle Shaft

HARDWARE REQUIRED

- (2) Steel Dust Caps
- (1) Nylon Lock Nuts

TOOLS REQUIRED

- 3/16" Allen Wrench
- 7/16" Wrench
- (2) 1/2" Wrenches
- 9/16" Wrench

CONVERSION INSTRUCTIONS

Remove the Single Wheel

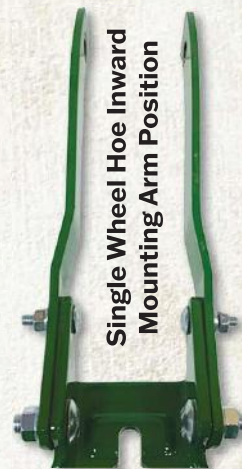
- Using a 3/16" Allen wrench and a 1/2" wrench, loosen and remove the 5/16" nylon lock nut.
- Uninstall the single wheel axle (shoulder bolt) and remove the single 15" steel wheel.
- Note the inward position of the wheel mounting arms.

Switch Wheel Mounting Arms

- Using a 7/16" wrench and 9/16" wrench, remove the nuts and bolts that attach the wheel mounting arms to the wheel hoe toolbar.
- Switch the left and right arms so that the mounting arms bend out.
- Reinstall the hardware and tighten.

Install Double Wheel Axle and Wheels

- Insert the double wheel axle through the wheel hoe arms.
- Place two dust caps on each wheel and slide the wheels onto axle so that they are located on the outside of each wheel mounting arm.
- Thread 5/16" nylon lock nuts onto each side of double wheel axle.
- Using two 1/2" wrenches, tighten the nuts until they bottom out on the shoulder of each axle shaft. Both wheels should spin freely.



SINGLE TO DOUBLE WHEEL HOE CONVERSION

PARTS REQUIRED

- Shoulder Bolt

TOOLS REQUIRED

- 3/16" Allen Wrench
- 7/16" Wrench
- (2) 1/2" Wrenches
- 9/16" Wrench

CONVERSION INSTRUCTIONS

Remove The Two Wheels

- Using two 1/2" wrenches, remove one of the 5/16" nylon lock nuts on either side of the double wheel hoe axle.
- Uninstall both wheels, dust caps and double wheel axle.
- Note the outward position of the wheel mounting arms.

Switch Wheel Mounting Arms

- Using a 7/16" wrench and 9/16" wrench, remove the nuts and bolts that attach the wheel mounting arms to the wheel hoe toolbar.
- Switch the left and right arms so that the mounting arms bend inward.
- Reinstall the hardware and tighten.

Install Single Wheel Axle and Wheel

- Place two dust caps on a wheel and insert wheel between the wheel mounting arms.
- Insert the single wheel axle (Shoulder Bolt) through wheel mounting arms and wheel.
- Using 3/16" Allen wrench and 1/2" wrench, tighten 5/16" nylon lock nut until the nut bottoms out on the shoulder bolt. Loosen nut slightly so that wheel turns freely.