MaxiLift[™] Trailer Suspension/MaxiLok[™] Trailer Support System Operating Instructions

Raise and Lock:

- 1. Set vehicle parking brakes.
- 2. With the tractor running, pull out the "Raise" valve.
- 3. Release the trailer parking brakes only.
- 4. After the trailer has stopped rising, set the parking brakes.
- 5. Pull out the "Lock" valve.
- **NOTE:** A pair of support stands will swing into position over the trailer's rear axle.
- 6. Verify that both support stands are swinging into position over the axle.
- 7. When the support stands are in position, push in the "Raise" valve to lower the trailer and stands onto the axle.

Unlock and Lower:

- 1. With the tractor running, pull out the "Raise" valve.
- 2. Push in the "Lock" valve.
- 3. Release trailer brakes and allow the trailer to rise.
- 4. Verify that both support stands are clear of the axle.
- **NOTE:** If support stands do not raise off the axle, the suspension is overloaded, or the air supply is too low.
- 5. Push in the "Raise" valve to return the trailer to proper ride height.
- **NOTE:** Before operating the vehicle, ensure that the trailer has returned to the proper ride height.

If you have any questions concerning the operation of this system, refer to the operating manual or contact Hendrickson Trailer Suspension Systems at 330-456-7288.

MaxiLift—lift axle suspensions for non-drive axles for trailers.

