

# REMOTE CONTROL INSTALLATION

First locate a position for timer, transmitter & solenoid. (Keep in dry location).

1. Splice new Y connector into airline and attach to solenoid.
2. Attach one wire on solenoid to chassis ground.
3. Attach solid black wire on timer & transmitter to Chassis ground.
4. Attach blue transmitter wire to other side of solenoid.
5. Pink wire is not used.
6. Attach green wire on sending unit to black white stripe wire on timer.
7. Brown & yellow wires are a loop for compressor ground. Brown wire goes to ground and yellow wire goes to black wire on compressor.
8. Orange wire & two little blue wires on timer are not used.
9. Attach red wire on timer and transmitter to battery +
10. Adjust timer white arrow under black tape to desired cycle time for raising the bike.
11. Left button on key is up and right button is down.
12. Adjust down speed with speed control on solenoid. (Brass nut & Screw).

