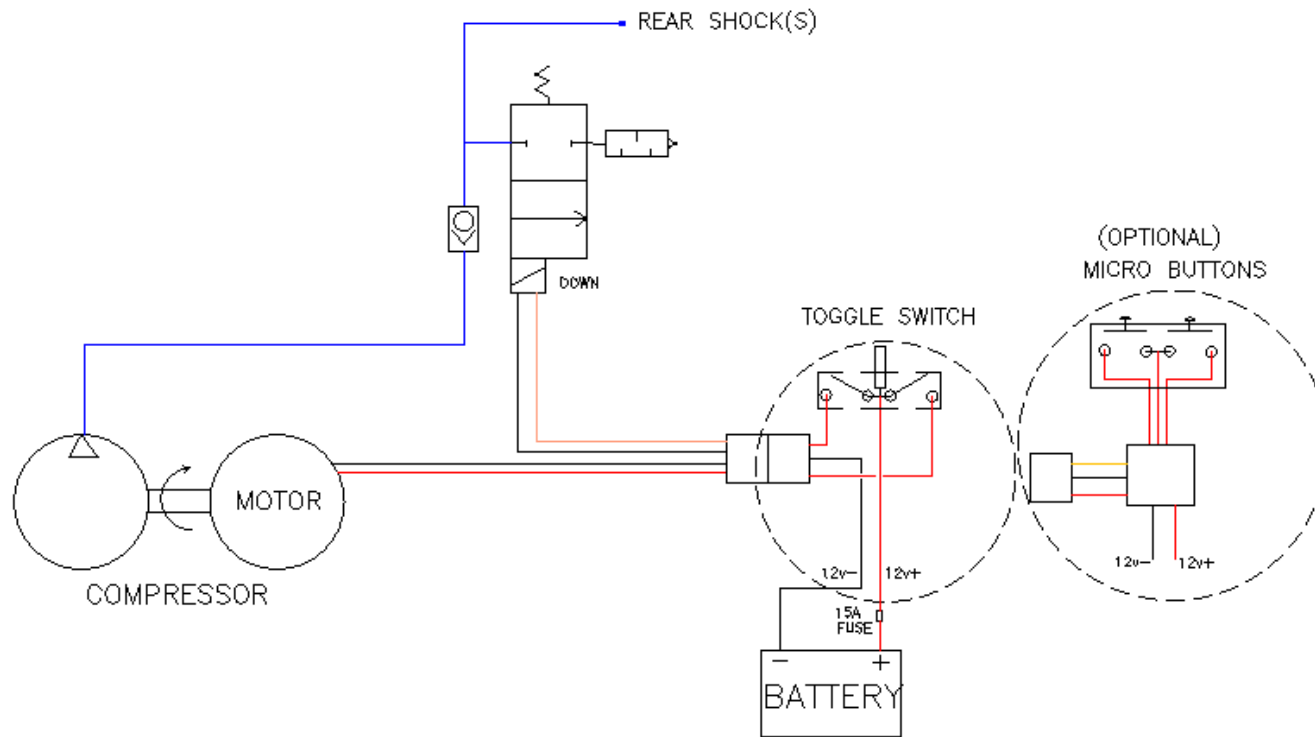


AIR AND ELECTRICAL CONTROLS (BASIC)



AIR CONNECTIONS

1. AirFX uses 5/32 OD Nylon tubing and push to connect style fittings. To release the tube from the fitting, simply push down on the plastic clutch ring and pull out the tubing.
2. Cut a length of tubing and connect from the compressor fitting to the straight fitting on the solenoid valve.
3. Cut a length of tubing and connect from the swivel elbow on the valve to the fitting on the shock (monoshock) or to the tee fitting when using a pair of rear shocks.

ELECTRICAL CONNECTIONS

1. Connect the wiring harness leads to 15A fused power.
2. Connect the four leads from the white connector, one black wire and the red wire to the compressor, one black wire and the orange or white wire to the solenoid valve.
3. Plug the white mating connectors together.
4. Wrap the white connector with electrical tape.



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