

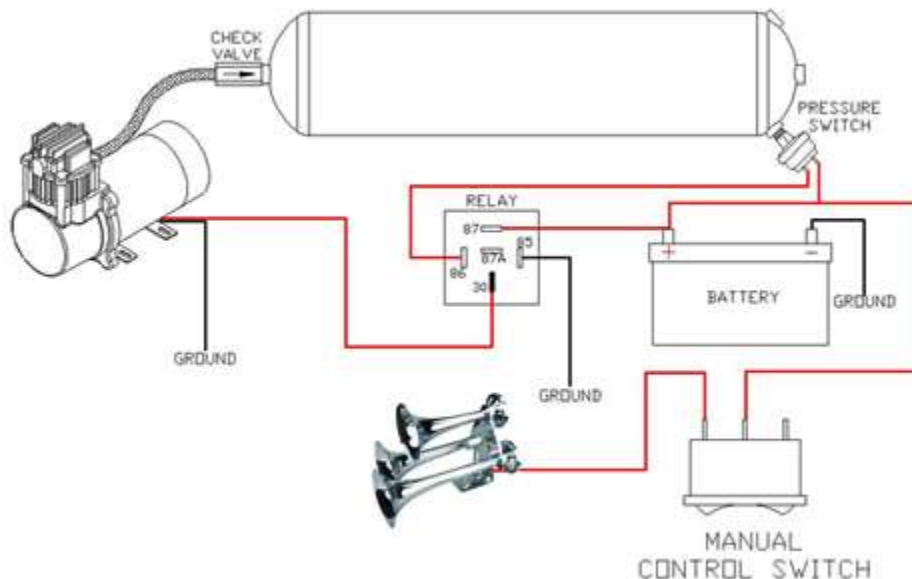
THORN-1 / THORN-2

Please note: Professional installation recommended.

Below you will find installation diagram that is applicable to most 12V setups and a basic installation procedure if you wish to install the kit yourself.

Before DIY Install

- Roughly decide where each component of the kit will be mounted
- Make sure there is enough wire and space to safely and professionally install the THORN kit.
- Keeping the supply wire to compressor as short as possible maximizes efficiency.
- The wires are interchangeable and need power. They can be connected to a switch or steering wheel button.
- AIR POWER: Functions by Electric and Air which requires 120 PSI of air, (min. 90) air supplied through an airline.



Installing Horns

- Locate safe and secure area for train horns.
 - The horn should be mounted at least 3 feet off the ground.
- Drill mounting holes for each horn mounts
- Secure horn using mounting hardware and double check fittings