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Switchbox Wiring

To wire your switchbox please use the following chart as a guide. Your 10-switch switchbox is able to control up to 8 valves for independent, side, front/rear, and complete movement.

Green	Left Front Up	Green/White	Left Rear Up
Yellow/White	Left Front Down	Blue	Left Rear Down
Brown	Right Front Up	White	Right Rear Up
Yellow	Right Front Down	Black	Right Rear Down
Red	Power (Fused Positive)		

We recommend using quick disconnects and a simple wiring system when installing your switchbox. The following outline is our recommended method.

1. Wire all switchbox wires with a female quick disconnect. This will allow you to easily disconnect the switchbox or swap wires if necessary.
2. Wire all positives on fill valves with a female disconnect and all dump valves with a male disconnect. This allows you to easily identify the trigger wires for your valves.
3. Next wire the switch box to the valves using male disconnects on the switchbox side and then male disconnects for dump valves and female disconnects for fill valves.

This simple wiring procedure will help you identify wires and make wiring easier. You could optionally make this more helpful by swapping terminal genders on dump or fill valves on the switchbox side of the wiring.

Thank You For Your Switchbox Purchase!

Remember HornBlasters™ stocks a full range of quality air valves, air bags, and air suspension parts with fast shipping and excellent customer service. **NOBODY** beats our prices on air bags, tanks, air compressors, pressure switches, gauges, and more! Available at HornBlasters.com. Give us a call, we'll meet or beat any competitor's price with our low price guarantee!

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8 Valve Air Bag Plumbing & Wiring Diagram

