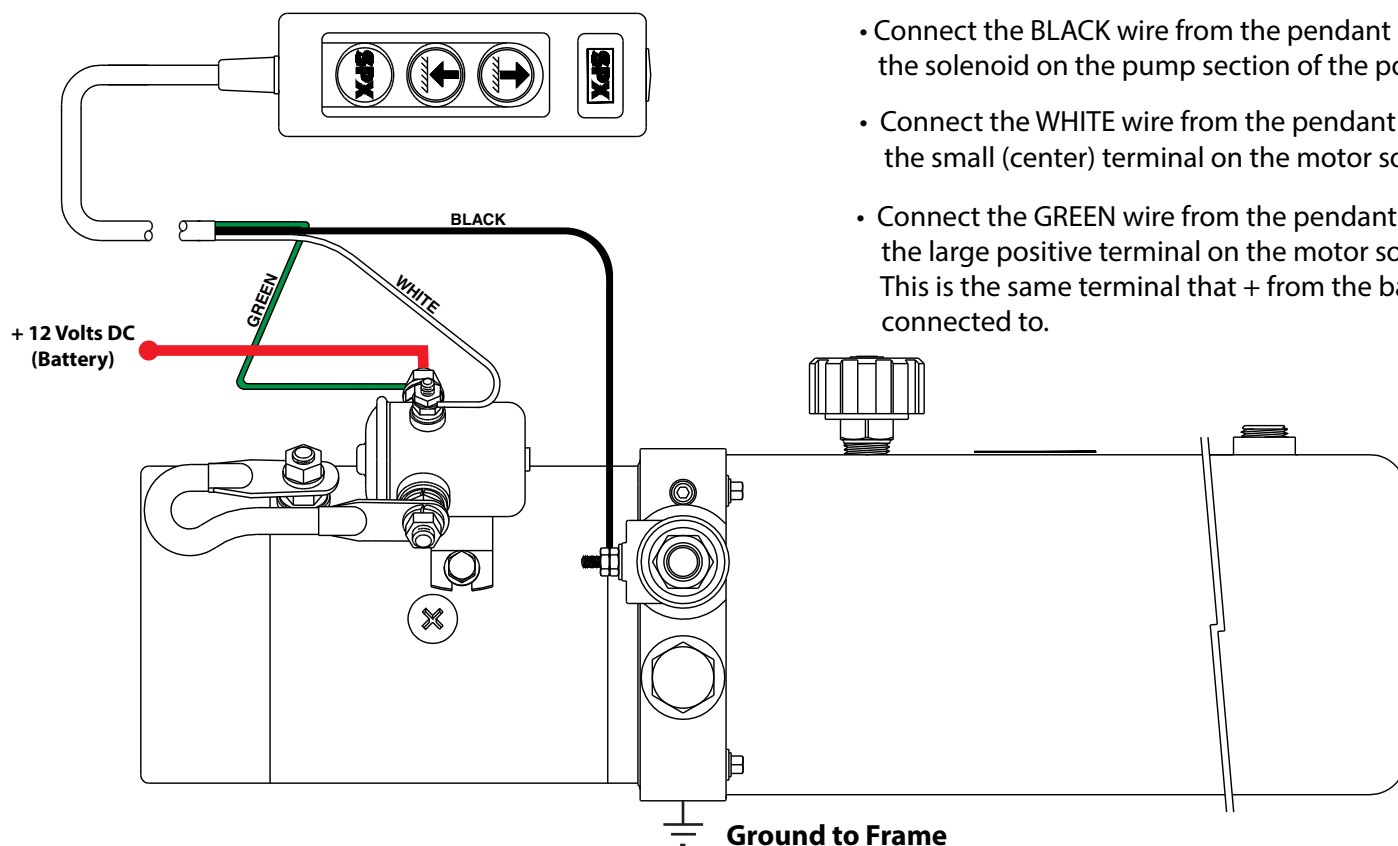


Fluid to Port: Power is applied to the motor solenoid to start motor/pump. Fluid is directed through the solenoid cartridge and out through the port.

Neutral Position: Disconnect power to the unit. Built in check valves prevent fluid from passing through the port.

Fluid to Tank: Power is applied to the solenoid cartridge to allow fluid to go back in the port and return to tank.

Wiring with Supplied Pendant Switch



- Connect the BLACK wire from the pendant switch to the solenoid on the pump section of the power unit.
- Connect the WHITE wire from the pendant switch to the small (center) terminal on the motor solenoid.
- Connect the GREEN wire from the pendant switch to the large positive terminal on the motor solenoid. This is the same terminal that + from the battery is connected to.

Wiring with a SPDT-CO Switch

- A single-pole double-throw center-off (SPDT-CO) switch can be used to control the unit. Refer to the wiring schematic below for connections. Refer to the color code from the pendant switch wiring above.

